

# Office of Tax Administration

# Uniform Schedules of Values, Standards, and Rules

Volume - 4.7
Commercial/Industrial/Institutional
Improvements

Section - 17 Sheds and Farm Buildings



## OFFICE OF TAX ADMINISTRATION

2016 GENERAL REAPPRAISAL

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.7

COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 17

SHEDS AND FARM BUILDINGS

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 17

SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Light Commercial Utility
Buildings

DESCRIPTION CODE - S1702

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

\_\_\_\_\_\_

OCCUPANCY ----- Light Commercial Utility Buildings

DESCRIPTION CODE - S1702

DESCRIPTION TEXT - Sec 17/Lgt Com Util Bldgs

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Light Commercial Utility Buildings are multi-purpose structures generally equipped with a minimum electrical and/or water service for general storage use, garages, etc.

The better farm qualities may be lined and used specifically for feed, seed or grain Storage.

Costs do not include loading and unloading systems.

Light commercial structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counter-parts.

For pre-engineered buildings, see section 64.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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SECTION 17

SHEDS AND FARM BUILDINGS

\_\_\_\_\_\_

OCCUPANCY ----- Light Commercial Utility Buildings

DESCRIPTION CODE - S1702

DESCRIPTION TEXT - Sec 17/Lgt Com Util Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=========	
С	MASONRY LOAD BEARING	MA	702CG	S17/BL02/CL-C	/GD
С	MASONRY LOAD BEARING	MA	702CA	S17/BL02/CL-C	/AV
D	WOOD LOAD BEARING	MA	702DG	S17/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	702DA	S17/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	702DL	S17/BL02/CL-D	/LC
P	WOOD POLE	MA	702PG	S17/BL02/CL-D	PL/GD
P	WOOD POLE	MA	702PA	S17/BL02/CL-D	PL/AV
P	WOOD POLE	MA	702PL	S17/BL02/CL-D	PL/LC
S	INCOMBUSTIBLE METAL	MA	702SG	S17/BL02/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	702SA	S17/BL02/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	702SL	S17/BL02/CL-S	/LC
					•

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 702CG S17/BL02/CL-C /GD
C MASONRY LOAD BEARING MA 702CA S17/BL02/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, low-cost brick, wood rafters, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Small office area, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting, water service, few fixtures

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

C MASONRY LOAD BEARING MA 702CG S17/BL02/CL-C /GD C MASONRY LOAD BEARING MA 702CA S17/BL02/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, light roof, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	702DG	S17/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	702DA	S17/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	702DL	S17/BL02/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Heavy wood frame, siding or stucco, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Small office area, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting, water service, few fixtures

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
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D	WOOD LOAD BEARING	MA	702DG	S17/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	702DA	S17/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	702DL	S17/BL02/CL-D	/LC

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open wood frame, exposed siding or stucco, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	702DG	S17/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	702DA	S17/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	702DL	S17/BL02/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, board siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MA	702PG	S17/BL02/CL-D PL/GD
P	WOOD POLE	MA	702PA	S17/BL02/CL-D PL/AV
P	WOOD POLE	MA	702PL	S17/BL02/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good pole frame, color siding, overhead doors, some trim

DESCRIPTION -- INTERIOR FINISH:

- Small office area, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting, water service, few fixtures

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		COMPONENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====		
P	WOOD POLE	MA	702PG	S17/BL02/CL-D PL/GD	
P	WOOD POLE	MA	702PA	S17/BL02/CL-D PL/AV	
P	WOOD POLE	MA	702PL	S17/BL02/CL-D PL/LC	

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered pole frame, metal siding, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
P	WOOD POLE	MA	702PG	S17/BL02/CL-D PL/GD
P	WOOD POLE	MA	702PA	S17/BL02/CL-D PL/AV
P	WOOD POLE	MA	702PL	S17/BL02/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light pole frame, metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

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DESCRIPTION CODE - S1702

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		=
S	INCOMBUSTIBLE METAL	MA	702SG	S17/BL02/CL-S	/GD	
				,,	,	
S	INCOMBUSTIBLE METAL	MA		S17/BL02/CL-S	/AV	

#### MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good frame, color siding, overhead doors, some trim

DESCRIPTION -- INTERIOR FINISH:

- Small office area, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting, water service, few fixtures

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		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		=
S	INCOMBUSTIBLE METAL	MA	702SG	S17/BL02/CL-S	/GD	
s	INCOMBUSTIBLE METAL	MA	702SA	S17/BL02/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	702SL	S17/BL02/CL-S	/LC	

#### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered frame, metal siding, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Light Commercial Utility Buildings

DESCRIPTION CODE - S1702

DESCRIPTION TEXT - Sec 17/Lgt Com Util Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========	=========	====	=====	==========	=======
S	INCOMBUSTIBLE M	METAL	MA	702SG	S17/BL02/CL-S	/GD
S	INCOMBUSTIBLE M	METAL	MA	702SA	S17/BL02/CL-S	/AV
s	INCOMBUSTIBLE M	METAL	MA	702SL	S17/BL02/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light steel frame, siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

DURHAM COUNTY, NORTH CAROLINA
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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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Definition - a lightweight, often prefabricated structure of laminated wood or corrugated steel having a semicircular cross section (half-cylinder).

Light Commercial Arch-Rib (Quonset) Buildings are multi-purpose structures generally equipped with a minimum electrical and/or water service for general storage use, garages, etc.

The better farm qualities may be lined and used specifically for feed, seed or grain Storage.

Costs do not include loading and unloading systems.

Light commercial structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counter-parts.

For pre-engineered buildings, see section 64.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	-=====	===
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	704DG 704DA 704DL	S17/BL04/CL-D S17/BL04/CL-D S17/BL04/CL-D	/GD /AV /LC	
P P P	WOOD POLE WOOD POLE WOOD POLE	MA MA MA	704PG 704PA 704PL	S17/BL04/CL-D S17/BL04/CL-D S17/BL04/CL-D	PL/AV	
S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA MA	704SG 704SA 704SL	S17/BL04/CL-S S17/BL04/CL-S S17/BL04/CL-S	/GD /AV /LC	

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DESCRIPTION CODE - S1704

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	704DG	S17/BL04/CL-D	/GD
D	WOOD LOAD BEARING	MA	704DA	S17/BL04/CL-D	/AV
D	WOOD LOAD BEARING	MA	704DL	S17/BL04/CL-D	/LC

## MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good laminated arch, siding, shingles, pedestrian and overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Small office or shop area, concrete floor, some extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service, few fixtures

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE =====	DESCRIPTION	
D <b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA <b>MA</b> MA	704DG <b>704DA</b> 704DI	S17/BL04/CL-D S17/BL04/CL-D S17/BL04/CL-D	/GD <b>/AV</b> /LC

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Arched frame, shingles and siding, windows, overhead door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning, cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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=====		====	=====	=========	
D	WOOD LOAD BEARING	MA	704DG	S17/BL04/CL-D	/GD
D	WOOD LOAD BEARING	MA	704DA	S17/BL04/CL-D	/AV
D	WOOD LOAD BEARING	MA	704DL	S17/BL04/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Arch-rib frame, siding, composition shingles

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical service

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MA	704PG	017/DT04/OT D DT/OD
_	WOOD FOLE	IATE	/04PG	S17/BL04/CL-D PL/GD
P	WOOD POLE	MA		S17/BL04/CL-D PL/AV

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good laminated arch, metal siding, pedestrian and overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Small office or shop area, concrete floor, some extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service, few fixtures

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

#### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
P	WOOD POLE	MA	704PG	S17/BL04/CL-D PL/GD
P	WOOD POLE	MA	704PA	S17/BL04/CL-D PL/AV
P	WOOD POLE	MA	704PL	S17/BL04/CL-D PL/LC

## MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered arched frame, metal siding, windows, overhead door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning, cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPONENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====		
P	WOOD POLE	MA	704PG	S17/BL04/CL-D PL/GD	
P	WOOD POLE	MA	704PA	S17/BL04/CL-D PL/AV	
P	WOOD POLE	MA	704PL	S17/BL04/CL-D PL/LC	

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light arch-rib frame, metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical service

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		==
s	INCOMBUSTIBLE METAL	MA	704SG	S17/BL04/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	704SA	S17/BL04/CL-S	/AV	

## MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good self-framing Quonset panels, pedestrian and overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Small office or shop area, concrete floor, some extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service, few fixtures

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPON	IENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	=======
S	INCOMBUSTIBLE METAL	MA	704SG	S17/BL04/CL-S	/GD
s	INCOMBUSTIBLE METAL	MA	704SA	S17/BL04/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	704SL	S17/BL04/CL-S	/LC

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered Quonset, metal siding, windows, overhead door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some partitioning, cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Light Commercial Arch-Rib (Quonset) Buildings

DESCRIPTION CODE - S1704

DESCRIPTION TEXT - Sec 17/Lgt Com Quonset Bl

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	==========		==
S	INCOMBUSTIBLE METAL	MA	704SG	S17/BL04/CL-S	/GD	
~				/	,	
S	INCOMBUSTIBLE METAL	MA	704SA	S17/BL04/CL-S	/AV	

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Self-framing Quonset panels

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, cheap slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical service

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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Material Storage Buildings are the more weatherproof lumberyard type structures designed for closed storage of such building materials as cement, lime, nails, roofing, etc.

Light commercial structures generally have heavier frames and/or cladding, more **fenestration\*** and interior finishes than their rural counterparts.

For pre-engineered buildings, see section 64.

\* Windows or other panels of glass; their number and location.

The placement of window openings in a building wall, one of the important elements in controlling the exterior appearance of a building. Also, a window, door, or skylight and its associated interior or exterior elements, such as shades or blinds.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	
C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA	706CG	S17/BL06/CL-C	/GD
C		MA	706CA	S17/BL06/CL-C	/AV
D	WOOD LOAD BEARING	MA	706DV	S17/BL06/CL-D	/VG
D	WOOD LOAD BEARING	MA	706DG	S17/BL06/CL-D	/GD
D	WOOD LOAD BEARING	MA	706DA	S17/BL06/CL-D	/AV
Р	WOOD POLE	MA	706PA	S17/BL06/CL-D	PL/AV
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	706SG	S17/BL06/CL-S	/GD
S		MA	706SA	S17/BL06/CL-S	/AV

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 706CG S17/BL06/CL-C /GD
C MASONRY LOAD BEARING MA 706CA S17/BL06/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Brick or block, heavy rafters, barred windows

DESCRIPTION -- INTERIOR FINISH:

- Sealed walls an heavy slab

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

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C MASONRY LOAD BEARING MA 706CG S17/BL06/CL-C /GD C MASONRY LOAD BEARING MA 706CA S17/BL06/CL-C /AV

#### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Block, structural clay tile, light roof structure

DESCRIPTION -- INTERIOR FINISH:

- Unfinished walls, slab or plank floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION CODE - S1706

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	706DV	S17/BL06/CL-D	/VG
D	WOOD LOAD BEARING	MA	706DG	S17/BL06/CL-D	/GD
D	WOOD LOAD BEARING	MA	706DA	S17/BL06/CL-D	/AV

MODEL DETAIL - WOOD LOAD BEARING/VERY GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Siding on heavy posts, arch or gambrel roof

DESCRIPTION -- INTERIOR FINISH:

- Heavy concrete piers, asphalt floor, salt storage

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	=======================================		
					, -	
D	WOOD LOAD BEARING	MA	706DV	S17/BL06/CL-D	/VG	
D	WOOD LOAD BEARING	MA	706DG	S17/BL06/CL-D	/GD	
D	WOOD LOAD BEARING	MA	706DA	S17/BL06/CL-D	/AV	

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Stucco or metal siding on heavy wood studs

DESCRIPTION -- INTERIOR FINISH:

- Wainscot, heavy slab or plank floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
=====		====	=====	=========	
D	WOOD LOAD BEARING	MA		S17/BL06/CL-D	/VG
<b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING	MA <b>MA</b>	706DG <b>706DA</b>	S17/BL06/CL-D S17/BL06/CL-D	/GD <b>/AV</b>

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Wood or cheap stucco, wood frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or plank floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

P WOOD POLE MA 706PA S17/BL06/CL-D PL/AV

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Metal panels, sheathing on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Concrete slab, some wainscot

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 706SG S17/BL06/CL-S /GD S INCOMBUSTIBLE METAL MA 706SA S17/BL06/CL-S /AV

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Steel panels, sheathing, on heavy steel studs

DESCRIPTION -- INTERIOR FINISH:

- Heavy slab, sealed walls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Buildings

DESCRIPTION CODE - S1706

DESCRIPTION TEXT - Sec 17/Material Stg Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

S INCOMBUSTIBLE METAL MA 706SG S17/BL06/CL-S /GD S INCOMBUSTIBLE METAL MA 706SA S17/BL06/CL-S /AV

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel panels, sheathing on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Sealed concrete slab, some wainscot

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

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Lumber Storage Buildings costs include storage racks.

Lumber-yard sales buildings (discount/warehouse stores), see Section 13.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION		-===
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	708DG 708DA 708DL	S17/BL08/CL-D S17/BL08/CL-D S17/BL08/CL-D	/GD /AV /LC	
P P P	WOOD POLE WOOD POLE WOOD POLE	MA MA MA	708PG 708PA 708PL	S17/BL08/CL-D S17/BL08/CL-D S17/BL08/CL-D	PL/AV	
S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA MA	708SG 708SA 708SL	S17/BL08/CL-S S17/BL08/CL-S S17/BL08/CL-S	/GD /AV /LC	

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPONENT	
CLASS	DESCRIPTION	TYPE CODE	DESCRIPTION
=====		==== ====	=======================================
D	WOOD LOAD BEARING	MA 708DG	S17/BL08/CL-D /GD
D	WOOD LOAD BEARING	MA 708DA	S17/BL08/CL-D /AV
D	WOOD LOAD BEARING	MA 708DL	S17/BL08/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good wood or stucco on wood frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or wood floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Conduit, open fixtures, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
D	WOOD LOAD BEARING	MA	708DG	S17/BL08/CL-D	/GD
D	WOOD LOAD BEARING	MA	708DA	S17/BL08/CL-D	/AV
D	WOOD LOAD BEARING	MA	708DL	S17/BL08/CL-D	/LC

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Wood or stucco on wood frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or wood floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
D	WOOD LOAD BEARING	MA	708DG	S17/BL08/CL-D	/GD
D	WOOD LOAD BEARING	MA	708DA	S17/BL08/CL-D	/AV
D	WOOD LOAD BEARING	MA	708DL	S17/BL08/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost board siding, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or wood floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MA	708PG	S17/BL08/CL-D PL/GD
P	WOOD POLE	MA	708PA	S17/BL08/CL-D PL/AV
P	WOOD POLE	MA	708PL	S17/BL08/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal panels on pole frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or wood floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Conduit, open fixtures, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
P	WOOD POLE	MA	708PG	S17/BL08/CL-D PL/GD
P	WOOD POLE	MA	708PA	S17/BL08/CL-D PL/AV
P	WOOD POLE	MA	708PL	S17/BL08/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Metal on pole frame, four walls, vertical storage

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or wood floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MA	708PG	S17/BL08/CL-D PL/GD
P	WOOD POLE	MA	708PA	S17/BL08/CL-D PL/AV
P	WOOD POLE	MA	708PL	S17/BL08/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal on pole frame, four walls, vertical storage

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or wood floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

# **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========	-======	=
S	INCOMBUSTIBLE METAL	MA	708SG	S17/BL08/CL-S	/GD	
			, 0000	DI // DE00/ CE D	/ GD	
S	INCOMBUSTIBLE METAL	MA		S17/BL08/CL-S	/AV	

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal panels on steel frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or wood floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Conduit, open fixtures, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

DESCRIPTION CODE - S1708

DESCRIPTION TEXT - Sec 17/Lumber Stg Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
S	INCOMBUSTIBLE METAL	MA	708SG	S17/BL08/CL-S	/GD
s	INCOMBUSTIBLE METAL	MA	708SA	S17/BL08/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	708SL	S17/BL08/CL-S	/LC

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding on steel frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or wood floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, no plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Buildings

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPONENT				
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION		
=====	=========		====	=====	===========		
S	INCOMBUSTIBLE	METAL	MA	708SG	S17/BL08/CL-S	/GD	
S	INCOMBUSTIBLE	METAL	MA	708SA	S17/BL08/CL-S	/AV	
s	INCOMBUSTIBLE	METAL	MA	708SL	S17/BL08/CL-S	/LC	

 $\verb|MODEL| | \texttt{DETAIL}| - | \textbf{INCOMBUSTIBLE}| | \textbf{METAL/LOW}| | \textbf{COST}|$ 

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost steel siding, light frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or wood floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

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OCCUPANCY ----- Boat Storage Buildings

DESCRIPTION CODE - S1710

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OCCUPANCY ----- Boat Storage Buildings

DESCRIPTION CODE - S1710

DESCRIPTION TEXT - Sec 17/Boat Stg Bldgs

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Boat Storage Buildings include storage racks.

Over-water, structures are not included.

For large heavy structural shells, use hangar costs found in Section 14.

Boat-yard sales buildings (showrooms); see Section 14.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Boat Storage Buildings

DESCRIPTION CODE - S1710

DESCRIPTION TEXT - Sec 17/Boat Stg Bldgs

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	=======
P	WOOD POLE	MA	710PA	S17/BL10/CL-D	•
P	WOOD POLE	MA	710PL	S17/BL10/CL-D	
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	710SG	S17/BL10/CL-S	/GD
S		MA	710SA	S17/BL10/CL-S	/AV
S		MA	710SL	S17/BL10/CL-S	/LC

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DESCRIPTION CODE - S1710

DESCRIPTION TEXT - Sec 17/Boat Stg Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

 P
 WOOD
 POLE
 MA
 710PA
 \$17/BL10/CL-D
 PL/AV

 P
 WOOD
 POLE
 MA
 710PL
 \$17/BL10/CL-D
 PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame and truss, enameled siding

DESCRIPTION -- INTERIOR FINISH:

- Some partitions, shop area, light floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water service

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OCCUPANCY ----- Boat Storage Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MA 710PA S17/BL10/CL-D PL/AV
P WOOD POLE MA 710PL S17/BL10/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, light metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water outlets

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OCCUPANCY ----- Boat Storage Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		===
S	INCOMBUSTIBLE METAL	MA	710SG	S17/BL10/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	710SA	S17/BL10/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	710SL	S17/BL10/CL-S	/LC	

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal on heavy steel frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Small office, concrete floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical, some plumbing

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	COMPONENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	=========	=======	
S	INCOMBUSTIBLE METAL	MA	710SG	S17/BL10/CL-S	/GD	
s	INCOMBUSTIBLE METAL	MA	710SA	S17/BL10/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	710SL	S17/BL10/CL-S	/LC	

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Metal siding on steel frame, four walls

DESCRIPTION -- INTERIOR FINISH:

- Some partitions, shop area, light floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Boat Storage Buildings

DESCRIPTION CODE - S1710

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========		====	=====	==========	=======
S	INCOMBUSTIBLE	METAL	MA	710SG	S17/BL10/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	710SA	S17/BL10/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	710SL	S17/BL10/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost siding, light steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water service

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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Materials Storage Sheds, open one-side or open front, are multi-purpose structures generally equipped with a minimum electrical and/or water service for general storage use, garages, etc.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION		=====
C C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA	712CA 712CL	S17/BL12/CL-C S17/BL12/CL-C	/AV /LC	
D D	WOOD LOAD BEARING WOOD LOAD BEARING	MA MA	712DA 712DL	S17/BL12/CL-D S17/BL12/CL-D	/AV /LC	
P P	WOOD POLE WOOD POLE	MA MA	712PA 712PL	S17/BL12/CL-D S17/BL12/CL-D	•	
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA	712SA 712SL	S17/BL12/CL-S S17/BL12/CL-S	/AV /LC	

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 712CA S17/BL12/CL-C /AV C MASONRY LOAD BEARING MA 712CL S17/BL12/CL-C /LC

# MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, block, steel or wood truss, average cover

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete slab or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few lights on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION 

С MASONRY LOAD BEARING

MA 712CA S17/BL12/CL-C /AV
MA 712CL S17/BL12/CL-C /LC MASONRY LOAD BEARING

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, block, light shed cover

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 712DA S17/BL12/CL-D /AV
D WOOD LOAD BEARING MA 712DL S17/BL12/CL-D /LC

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, wood or stucco on open wood frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few light on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 712DA S17/BL12/CL-D /AV
D WOOD LOAD BEARING MA 712DL S17/BL12/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, board siding and frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

 P
 WOOD POLE
 MA
 712PA
 S17/BL12/CL-D PL/AV

 P
 WOOD POLE
 MA
 712PL
 S17/BL12/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, good metal on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few light on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MA 712PA S17/BL12/CL-D PL/AV P WOOD POLE MA 712PL S17/BL12/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 712SA S17/BL12/CL-S /AV S INCOMBUSTIBLE METAL MA 712SL S17/BL12/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, good metal on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few light on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Storage Sheds

DESCRIPTION CODE - S1712

DESCRIPTION TEXT - Sec 17/Material Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

S INCOMBUSTIBLE METAL MA 712SA S17/BL12/CL-S /AV S INCOMBUSTIBLE METAL MA 712SL S17/BL12/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, steel frame and siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

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Lumber Storage Sheds, open front, include costs for storage racks.

Lumberyard sales buildings (discount/warehouse stores); see Section 13.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	-=====	===
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	714DG 714DA 714DL	S17/BL14/CL-D S17/BL14/CL-D S17/BL14/CL-D	/GD /AV /LC	
P P P	WOOD POLE WOOD POLE WOOD POLE	MA MA MA	714PG 714PA 714PL	S17/BL14/CL-D S17/BL14/CL-D S17/BL14/CL-D	PL/AV	
S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA MA	714SG 714SA 714SL	S17/BL14/CL-S S17/BL14/CL-S S17/BL14/CL-S	/GD /AV /LC	

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	714DG	S17/BL14/CL-D	/GD
<b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING	<b>MA</b> MA	<b>714DG</b> 714DA	<b>S17/BL14/CL-D</b> S17/BL14/CL-D	/GD /AV

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, some doors, good wood or stucco on wood frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few lights on front

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 714DG S17/BL14/CL-D /GD

WOOD LOAD BEARING MA 714DA S17/BL14/CL-D /AV

D WOOD LOAD BEARING MA 714DL S17/BL14/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, good wood or stucco on wood frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	=======
D	WOOD LOAD BEARING	MA	714DG	S17/BL14/CL-D	/GD
D	WOOD LOAD BEARING	MA	714DA	S17/BL14/CL-D	/AV
D	WOOD LOAD BEARING	MA	714DL	S17/BL14/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, low-cost board siding, light exposed frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or dirt floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MA	714PG	S17/BL14/CL-D PL/GD
P	WOOD POLE	MA	714PA	S17/BL14/CL-D PL/AV
Þ	WOOD POLE	MA	714PT	S17/BL14/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, some doors, good steel siding on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few lights on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
P	WOOD POLE	MA	714PG	S17/BL14/CL-D PL/GD
P	WOOD POLE	MA	714PA	S17/BL14/CL-D PL/AV
P	WOOD POLE	MA	714PL	S17/BL14/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
P	WOOD POLE	MA	714PG	S17/BL14/CL-D PL/GD
P	WOOD POLE	MA	714PA	S17/BL14/CL-D PL/AV
P	WOOD POLE	MA	714PL	S17/BL14/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or dirt floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

DESCRIPTION CODE - S1714

DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

	COMPO	NENT			
DESCRIPTION	TYPE	CODE	DESCRIPTION		
	====	=====	==========		-==
INCOMBUSTIBLE METAL	MA	714SG	S17/BL14/CL-S	/GD	
INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	<b>MA</b> MA		<b>S17/BL14/CL-S</b> S17/BL14/CL-S	/GD /AV	
	DESCRIPTION		DESCRIPTION TYPE CODE		

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, some doors, good steel siding on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few lights on front

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Lumber Storage Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	=======================================		===
S	INCOMBUSTIBLE METAL	MA	714SG	S17/BL14/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	714SA	S17/BL14/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	714SL	S17/BL14/CL-S	/LC	

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, steel siding, steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Lumber Storage Sheds

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DESCRIPTION TEXT - Sec 17/Lumber Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========		====	=====	==========	:=======
S	INCOMBUSTIBLE	METAL	MA	714SG	S17/BL14/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	714SA	S17/BL14/CL-S	/AV
s	INCOMBUSTIBLE	METAL	MA	714SL	S17/BL14/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, low-cost steel siding, light frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt or dirt floor, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

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Boat Storage Sheds, open front or end walls only, include storage racks.

Over-water; structures are not included.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION
P P P	WOOD POLE WOOD POLE WOOD POLE	MA MA MA	716PG 716PA 716PL	S17/BL16/CL-D PL/GD S17/BL16/CL-D PL/AV S17/BL16/CL-D PL/LC
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA MA	716SG 716SA 716SL	S17/BL16/CL-S /GD S17/BL16/CL-S /AV S17/BL16/CL-S /LC

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MA	716PG	S17/BL16/CL-D PL/GD
P	WOOD POLE	MA	716PA	S17/BL16/CL-D PL/AV
P	WOOD POLE	MA	716PL	S17/BL16/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, good steel siding on pole frame and rack

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Security lighting, no plumbing

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Boat Storage Sheds

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DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MA	716PG	S17/BL16/CL-D PL/GD
P	WOOD POLE	MA	716PA	S17/BL16/CL-D PL/AV
P	WOOD POLE	MA	716PL	S17/BL16/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal or board on light pole frame and rack

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPON TYPE	ENT CODE	DESCRIPTION
=====	=======================================	====	=====	
P P <b>P</b>	WOOD POLE WOOD POLE WOOD POLE	MA		S17/BL16/CL-D PL/GD S17/BL16/CL-D PL/AV S17/BL16/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- End walls only, low-cost siding and rack framing

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor or gravel, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Boat Storage Sheds

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DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	==========		===
S	INCOMBUSTIBLE METAL	MA	716SG	S17/BL16/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	716SA	S17/BL16/CL-S	/AV	

### MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, good metal siding on steel rack and frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, good racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Security lighting, no plumbing

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	COMPONENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
S <b>S</b> S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA <b>MA</b> MA	716SA	S17/BL16/CL-S S17/BL16/CL-S S17/BL16/CL-S	/GD <b>/AV</b> /LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal siding on light frame and rack

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor, average racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Boat Storage Sheds

DESCRIPTION CODE - S1716

DESCRIPTION TEXT - Sec 17/Boat Stg Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPONENT			
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========		====	=====	===========	:=======
S	INCOMBUSTIBLE	METAL	MA	716SG	S17/BL16/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	716SA	S17/BL16/CL-S	/AV
s	INCOMBUSTIBLE	METAL	MA	716SL	S17/BL16/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- End walls only, low-cost siding, rack framing

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, asphalt floor or gravel, minimum racks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

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Equipment Buildings and/or shops are designed for maintenance and storage of equipment.

Those with extensive shop areas or offices should be priced from Section 14, Service/Repair Garages.

For farm implement sales buildings, see Showrooms in Section 14.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION		:====
C C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA	718CG 718CA	S17/BL18/CL-C S17/BL18/CL-C	/GD /AV	
D D	WOOD LOAD BEARING WOOD LOAD BEARING	MA MA	718DG 718DA	S17/BL18/CL-D S17/BL18/CL-D	/GD /AV	
P P	WOOD POLE WOOD POLE	MA MA	718PG 718PA	S17/BL18/CL-D S17/BL18/CL-D	, -	
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA	718SG 718SA	S17/BL18/CL-S S17/BL18/CL-S	/GD /AV	

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 718CG S17/BL18/CL-C /GD
C MASONRY LOAD BEARING MA 718CA S17/BL18/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, low-cost brick, wood rafters, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 718CG S17/BL18/CL-C /GD C MASONRY LOAD BEARING MA 718CA S17/BL18/CL-C /AV

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, light roof, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 718DG S17/BL18/CL-D /GD
D WOOD LOAD BEARING MA 718DA S17/BL18/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Heavy wood frame, siding or stucco, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

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DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 718DG S17/BL18/CL-D /GD D WOOD LOAD BEARING MA 718DA S17/BL18/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open wood frame, exposed siding or stucco, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

 P
 WOOD
 POLE
 MA
 718PG
 \$17/BL18/CL-D
 PL/GD

 P
 WOOD
 POLE
 MA
 718PA
 \$17/BL18/CL-D
 PL/AV

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good pole frame, color siding, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MA 718PG S17/BL18/CL-D PL/GD P WOOD POLE MA 718PA S17/BL18/CL-D PL/AV

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered pole frame, metal siding, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 718SG S17/BL18/CL-S /GD S INCOMBUSTIBLE METAL MA 718SA S17/BL18/CL-S /AV

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good frame, color siding, overhead doors

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Equipment (Shop) Buildings

DESCRIPTION CODE - S1718

DESCRIPTION TEXT - Sec 17/Equip (Shop) Bldgs

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION INCOMBUSTIBLE METAL MA 718SG S17/BL18/CL-S /GD
MA 718SA S17/BL18/CL-S /AV

MODEL DETAIL - WOOD POLE/AVERAGE

INCOMBUSTIBLE METAL

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered frame, metal siding, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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Shed Office Structures are small rural office rooms, typically servicing bulk oil plants, grain elevator facilities, cement plants, etc.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	
C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA	720CG	S17/BL20/CL-C	/GD
C		MA	720CA	S17/BL20/CL-C	/AV
D	WOOD LOAD BEARING	MA	720DG	S17/BL20/CL-D	/GD
D	WOOD LOAD BEARING	MA	720DA	S17/BL20/CL-D	/AV
D	WOOD LOAD BEARING	MA	720DL	S17/BL20/CL-D	/LC
Р	WOOD POLE	MA	720PL	S17/BL20/CL-D	PL/LC
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	720SA	S17/BL20/CL-S	/AV
S		MA	720SL	S17/BL20/CL-S	/LC

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

C MASONRY LOAD BEARING MA 720CG S17/BL20/CL-C /GD
C MASONRY LOAD BEARING MA 720CA S17/BL20/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Block, concrete, structural clay tile, light roof structure

DESCRIPTION -- INTERIOR FINISH:

- Drywall, acoustic tile, low-cost carpet or vinyl composition

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and plumbing

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DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 720CG S17/BL20/CL-C /GD C MASONRY LOAD BEARING MA 720CA S17/BL20/CL-C /AV

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Masonry bearing walls, light rafters, very plain

DESCRIPTION -- INTERIOR FINISH:

- Low-cost partitions, acoustic tile, VCT, minimal counter and shelving

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum fluorescent lighting and plumbing

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPONENT TYPE CODE	DESCRIPTION
=====		====	
D	WOOD LOAD BEARING	MA 720DG	S17/BL20/CL-D /GD
D	WOOD LOAD BEARING	MA 720DA	S17/BL20/CL-D /AV
D	WOOD LOAD BEARING	MA 720DL	S17/BL20/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Stucco or wood siding on wood or steel studs, some trim

DESCRIPTION -- INTERIOR FINISH:

- Drywall, acoustic tile, low-cost carpet or vinyl composition

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and plumbing

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OCCUPANCY ----- Shed Office Structures

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
_			70050	015/5500/65	/ 65
D <b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING	MA <b>MA</b>	720DG <b>720DA</b>	S17/BL20/CL-D S17/BL20/CL-D	/GD <b>/AV</b>
ט		MA			*.
D	WOOD LOAD BEARING	MA	720DL	S17/BL20/CL-D	/LC

### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Light stucco or siding on wood studs, very plain

DESCRIPTION -- INTERIOR FINISH:

- Low-cost partitions, acoustic tile, VCT, minimal counter and shelving

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum fluorescent lighting and plumbing

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	720DG	S17/BL20/CL-D	/GD
D	WOOD LOAD BEARING	MA	720DA	S17/BL20/CL-D	/AV
D	WOOD LOAD BEARING	MA	720DL	S17/BL20/CL-D	/LC

### MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Wood, metal or cheap stucco on studs, metal or composition roof

DESCRIPTION -- INTERIOR FINISH:

- Bare office space, low-cost paneling, asphalt tile

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

P WOOD POLE MA 720PL S17/BL20/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal panels, sheathing on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Bare office space, low-cost paneling, asphalt tile

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

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DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

S INCOMBUSTIBLE METAL MA 720SA S17/BL20/CL-S /AV S INCOMBUSTIBLE METAL MA 720SL S17/BL20/CL-S /LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel panels, sheathing, on steel studs or self-framing

DESCRIPTION -- INTERIOR FINISH:

- Low-cost partitions, acoustic tile, VCT, minimal counter and shelving

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum fluorescent lighting and plumbing

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OCCUPANCY ----- Shed Office Structures

DESCRIPTION CODE - S1720

DESCRIPTION TEXT - Sec 17/Shed Office Stru

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 720SA S17/BL20/CL-S /AV
S INCOMBUSTIBLE METAL MA 720SL S17/BL20/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal panels, sheathing on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Bare office space, low-cost paneling, asphalt tile

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few open fixtures, no plumbing

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

DESCRIPTION TEXT - Sec 17/Bulk (Drum) Oil Sg

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Bulk Oil Storage Buildings are for drum storage and distribution.

Structures in this occupancy group are assumed to have dock-height floors.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

DESCRIPTION TEXT - Sec 17/Bulk (Drum) Oil Sg

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION
D	WOOD LOAD BEARING	MA	722DA	S17/BL22/CL-D /AV
Р	WOOD POLE	MA	722PA	S17/BL22/CL-D PL/AV
S	INCOMBUSTIBLE METAL	MA	722SA	S17/BL22/CL-S /AV

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

DESCRIPTION TEXT - Sec 17/Bulk (Drum) Oil Sg

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 722DA S17/BL22/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Heavy wood frame, roof, stucco or wood siding, plywood skirting

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or plank dock-height floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

DESCRIPTION TEXT - Sec 17/Bulk (Drum) Oil Sg

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

P WOOD POLE MA 722PA S17/BL22/CL-D PL/AV

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Metal siding on poles, sheathing, metal skirting

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or plank dock-height floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Bulk (Drum) Oil Storage

DESCRIPTION CODE - S1722

DESCRIPTION TEXT - Sec 17/Bulk (Drum) Oil Sg

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 722SA S17/BL22/CL-S /AV

# MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel frame, siding and sheathing, steel skirting

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or plank dock-height floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Rigid conduit, spark-proof fixtures, no plumbing

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

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Equipment Sheds, open front, are designed for the maintenance and storage of equipment.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION		====
C C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA	724CG 724CA	S17/BL24/CL-C S17/BL24/CL-C	/GD /AV	
D D	WOOD LOAD BEARING WOOD LOAD BEARING	MA MA	724DG 724DA	S17/BL24/CL-D S17/BL24/CL-D	/GD /AV	
P P	WOOD POLE WOOD POLE	MA MA	724PG 724PA	S17/BL24/CL-D S17/BL24/CL-D		
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA	724SG 724SA	S17/BL24/CL-S S17/BL24/CL-S	/GD /AV	

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 724CG S17/BL24/CL-C /GD
C MASONRY LOAD BEARING MA 724CA S17/BL24/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, block or low-cost brick, wood rafters

DESCRIPTION -- INTERIOR FINISH:

- Unfinished concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 724CG S17/BL24/CL-C /GD C MASONRY LOAD BEARING MA 724CA S17/BL24/CL-C /AV

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, concrete block, light wood rafters

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 724DG S17/BL24/CL-D /GD
D WOOD LOAD BEARING MA 724DA S17/BL24/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, light frame and rafters, siding or stucco

DESCRIPTION -- INTERIOR FINISH:

- Unfinished concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment Sheds

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DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 724DG S17/BL24/CL-D /GD
D WOOD LOAD BEARING MA 724DA S17/BL24/CL-D /AV

### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, exposed frame, siding or stucco

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE

CLASS DESCRIPTION TYPE CODE DESCRIPTION

 P
 WOOD
 POLE
 MA
 724PG
 \$17/BL24/CL-D
 PL/GD

 P
 WOOD
 POLE
 MA
 724PA
 \$17/BL24/CL-D
 PL/AV

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, good metal and pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

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OCCUPANCY ----- Equipment Sheds

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DESCRIPTION TEXT - Sec 17/Equipment Sheds

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MA 724PG S17/BL24/CL-D PL/GD P WOOD POLE MA 724PA S17/BL24/CL-D PL/AV

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, enameled siding on wood pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 724SG S17/BL24/CL-S /GD S INCOMBUSTIBLE METAL MA 724SA S17/BL24/CL-S /AV

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Open front, good metal and steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished concrete floor, shop area and cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate plumbing

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Equipment Sheds

DESCRIPTION CODE - S1724

DESCRIPTION TEXT - Sec 17/Equipment Sheds

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 724SG S17/BL24/CL-S /GD

S INCOMBUSTIBLE METAL MA 724SA S17/BL24/CL-S /AV

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open front, enameled siding on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets, work area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

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OCCUPANCY ----- Tool-Shed Buildings

DESCRIPTION CODE - S1726

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OCCUPANCY ----- Toolshed Buildings

DESCRIPTION CODE - S1726

DESCRIPTION TEXT - Sec 17/Toolshed Buildings

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Tool-shed Buildings are small, multi-purpose, auxiliary type structures that may be used for storage of small hand tools, feed supplies or wood, or as a light pump house, etc.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Toolshed Buildings

DESCRIPTION CODE - S1726

DESCRIPTION TEXT - Sec 17/Toolshed Buildings

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	
С	MASONRY LOAD BEARING	MA	726CG	S17/BL26/CL-C	/GD
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	726DA	S17/BL26/CL-D S17/BL26/CL-D S17/BL26/CL-D	/GD /AV /LC

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION TEXT - Sec 17/Toolshed Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MA 726CG S17/BL26/CL-C /GD

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Cheap block, windows, hip or gable roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, good slab

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- One or two lights and outlets, no plumbing

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	===========	
D	WOOD LOAD BEARING	MA	726DG	S17/BL26/CL-D	/GD
D	WOOD LOAD BEARING	MA	726DA	S17/BL26/CL-D	/AV
D	WOOD LOAD BEARING	MA	726DL	S17/BL26/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good siding and windows, hip or gable roof

DESCRIPTION -- INTERIOR FINISH:

- Some wainscot, good concrete slab

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- One or two lights and outlets, no plumbing

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DESCRIPTION TEXT - Sec 17/Toolshed Buildings

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 726DG S17/BL26/CL-D /GD

WOOD LOAD BEARING MA 726DA S17/BL26/CL-D /AV

D WOOD LOAD BEARING MA 726DL S17/BL26/CL-D /LC

### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Board or metal on exposed studs, windows, gable roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished interior, light slab or board floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	726DG	S17/BL26/CL-D	/GD
D	WOOD LOAD BEARING	MA	726DA	S17/BL26/CL-D	/AV
D	WOOD LOAD BEARING	MA	726DL	S17/BL26/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost board siding or box frame, few openings

DESCRIPTION -- INTERIOR FINISH:

- Unfinished interior, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

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OCCUPANCY ----- Material Shelters

DESCRIPTION CODE - S1728

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OCCUPANCY ----- Material Shelters

DESCRIPTION CODE - S1728

DESCRIPTION TEXT - Sec 17/Material Shelters

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Material Shelters, no walls, are multi-purpose structures generally equipped with a minimum electrical service for general storage use, garages, etc.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION TEXT - Sec 17/Material Shelters

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS =====	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	728DG 728DA 728DL	S17/BL28/CL-D S17/BL28/CL-D S17/BL28/CL-D	/GD /AV /LC
S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA MA MA MA	728SV 728SG 728SA 728SL	S17/BL28/CL-S S17/BL28/CL-S S17/BL28/CL-S S17/BL28/CL-S	/VG /GD /AV /LC

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Shelters

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DESCRIPTION TEXT - Sec 17/Material Shelters

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	===========	
D	WOOD LOAD BEARING	MA	728DG	S17/BL28/CL-D	/GD
D	WOOD LOAD BEARING	MA	728DA	S17/BL28/CL-D	/AV
D	WOOD LOAD BEARING	MA	728DL	S17/BL28/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- No walls, composition or steel gable roof on wood rafters and posts  $% \left( 1\right) =\left( 1\right) +\left( 1$ 

DESCRIPTION -- INTERIOR FINISH:

- Concrete floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Security lighting

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Shelters

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MA 728DG S17/BL28/CL-D /GD

WOOD LOAD BEARING MA 728DA S17/BL28/CL-D /AV

D WOOD LOAD BEARING MA 728DL S17/BL28/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel shed or flat roof on wood posts and girders

DESCRIPTION -- INTERIOR FINISH:

- Light slab floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Shelters

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
=====	=======================================	====	=====	===========	-======
D D <b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA <b>MA</b>		S17/BL28/CL-D S17/BL28/CL-D S17/BL28/CL-D	/GD /AV <b>/LC</b>

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- No walls, light steel flat roof on light wood posts

DESCRIPTION -- INTERIOR FINISH:

- Asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Material Shelters

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
S	INCOMBUSTIBLE METAL	MA	728SV	S17/BL28/CL-S	/VG
S	INCOMBUSTIBLE METAL	MA	728SG	S17/BL28/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	728SA	S17/BL28/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	728SL	S17/BL28/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/VERY GOOD

DESCRIPTION -- EXTERIOR FINISH:

- No walls, large bulk commodity canopy structure, heavy frame

DESCRIPTION -- INTERIOR FINISH:

- Heavy floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good electrical

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OCCUPANCY ----- Material Shelters

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========		====	=====	===========	
S	INCOMBUSTIBLE	METAL	MA	728SV	S17/BL28/CL-S	/VG
S	INCOMBUSTIBLE	METAL	MA	728SG	S17/BL28/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	728SA	S17/BL28/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	728SL	S17/BL28/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel gable roof and truss on steel column, wide span

DESCRIPTION -- INTERIOR FINISH:

- Concrete floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Security lighting

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========		====	=====	=======================================	
S	INCOMBUSTIBLE	METAL	MA	728SV	S17/BL28/CL-S	/VG
S	INCOMBUSTIBLE	METAL	MA	728SG	S17/BL28/CL-S	/GD
s	INCOMBUSTIBLE	METAL	MA	728SA	S17/BL28/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	728SL	S17/BL28/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- No walls, heavy fabric or steel shed or flat roof and girders on good steel posts

DESCRIPTION -- INTERIOR FINISH:

- Light slab floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical

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OCCUPANCY ----- Material Shelters

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========	=========	====	=====	==========	
S	INCOMBUSTIBLE	METAL	MA	728SV	S17/BL28/CL-S	/VG
S	INCOMBUSTIBLE	METAL	MA	728SG	S17/BL28/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	728SA	S17/BL28/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	728SL	S17/BL28/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- No walls, light steel, fiberglass or shade netting, flat roof on low cost pipe

DESCRIPTION -- INTERIOR FINISH:

- Asphalt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

DESCRIPTION TEXT - Sec 17/Creameries

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Creameries are designed for milk processing, butter making and other related dairy product production.

Costs include necessary plumbing and electric facilities and built-in refrigerator rooms.

Costs do not include fixtures and equipment.

Retail dairy sales buildings; see Section 13.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

DESCRIPTION TEXT - Sec 17/Creameries

INCOMBUSTIBLE METAL

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION MA 730AA S17/BL30/CL-A /AV FIREPROOFED STRUCTURAL STEEL Α 730BA S17/BL30/CL-B /AV В REINFORCED CONCRETE MA 730CG S17/BL30/CL-C С MASONRY LOAD BEARING MA /GD MASONRY LOAD BEARING 730CA S17/BL30/CL-C /AV С MA С MASONRY LOAD BEARING 730CL S17/BL30/CL-C /LC MA D WOOD LOAD BEARING MA 730DG S17/BL30/CL-D /GD 730DA S17/BL30/CL-D D WOOD LOAD BEARING MA /AV WOOD LOAD BEARING 730DL S17/BL30/CL-D D MA /LC 730SG S17/BL30/CL-S S INCOMBUSTIBLE METAL MA /GD S INCOMBUSTIBLE METAL MA 730SA S17/BL30/CL-S /AV

MA

730SL S17/BL30/CL-S

/LC

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DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

A FIREPROOFED STRUCTURAL STEEL MA 730AA S17/BL30/CL-A /AV

# MODEL DETAIL - FIREPROOF STRUCTURAL STEEL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Brick, concrete, solid construction

DESCRIPTION -- INTERIOR FINISH:

- Plaster ceilings, tile floors, wainscot in production areas

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

B REINFORCED CONCRETE MA 730BA S17/BL30/CL-B /AV

# MODEL DETAIL - REINFORCED CONCRETE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Brick, concrete, solid construction

DESCRIPTION -- INTERIOR FINISH:

- Plaster ceilings, tile floors, wainscot in production areas

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=========	=======
С	MASONRY LOAD BEARING	MA	730CG	S17/BL30/CL-C	/GD
С	MASONRY LOAD BEARING	MA	730CA	S17/BL30/CL-C	/AV
C	MASONRY LOAD BEARING	MA	730CT	S17/BL30/CL-C	/LC

### MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Brick, block, concrete, retail entrance and storefront

DESCRIPTION -- INTERIOR FINISH:

- Plaster, tile floors and wainscot, freezer and cooler rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	===========	
С	MASONRY LOAD BEARING	MA	730CG	S17/BL30/CL-C	/GD
С	MASONRY LOAD BEARING	MA	730CA	S17/BL30/CL-C	/AV
С	MASONRY LOAD BEARING	MA	730CL	S17/BL30/CL-C	/LC

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Brick, block, little trim, steel or wood trusses or joists

DESCRIPTION -- INTERIOR FINISH:

- Plaster walls and ceilings, epoxy and tile on concrete floor, freezer room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting, plumbing, power outlets, and drains

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
C	MASONRY LOAD BEARING	MA	730CG	S17/BL30/CL-C	/GD
С	MASONRY LOAD BEARING	MA	730CA	S17/BL30/CL-C	/AV
С	MASONRY LOAD BEARING	MA	730CL	S17/BL30/CL-C	/LC

### MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost brick, block, tilt-up, no trim, wood rafters

DESCRIPTION -- INTERIOR FINISH:

- Painted walls, slab floor, partly finished ceiling, chiller room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and plumbing

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	730DG	S17/BL30/CL-D	/GD
D	WOOD LOAD BEARING	MA	730DA	S17/BL30/CL-D	/AV
D	WOOD LOAD BEARING	MA	730DL	S17/BL30/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Brick veneer, good stucco and trim, EIFS, retail entrance and storefront

DESCRIPTION -- INTERIOR FINISH:

- Plaster, tile floors and wainscot, freezer and cooler rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	730DG	S17/BL30/CL-D	/GD
D	WOOD LOAD BEARING	MA	730DA	S17/BL30/CL-D	/AV
D	WOOD LOAD BEARING	MA	730DL	S17/BL30/CL-D	/LC

### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Brick veneer, good stucco, insulated, wood truss and rafters

DESCRIPTION -- INTERIOR FINISH:

- Plaster walls and ceilings, some tile, concrete floor, freezer room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting, plumbing, power outlets, and drains

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DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
D	WOOD LOAD BEARING	MA	730DG	S17/BL30/CL-D	/GD
D	WOOD LOAD BEARING	MA	730DA	S17/BL30/CL-D	/AV
D	WOOD LOAD BEARING	MA	730DL	S17/BL30/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Stucco or siding, no trim, light roof structure

DESCRIPTION -- INTERIOR FINISH:

- Plaster or gypsum board, concrete slab, chiller room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and outlets, minimum plumbing

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OCCUPANCY ----- Creameries

DESCRIPTION CODE - S1730

DESCRIPTION TEXT - Sec 17/Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
S	INCOMBUSTIBLE METAL	MA	730SG	S17/BL30/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	730SA	S17/BL30/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	730SL	S17/BL30/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good steel frame, sandwich panels, retail entrance and storefront

DESCRIPTION -- INTERIOR FINISH:

- Plaster, tile floors and wainscot, freezer and cooler rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Creameries

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
S	INCOMBUSTIBLE METAL	MA	730SG	S17/BL30/CL-S	/GD
s	INCOMBUSTIBLE METAL	MA	730SA	S17/BL30/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	730SL	S17/BL30/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Rigid steel frame, insulated siding or sandwich panels, good roof

DESCRIPTION -- INTERIOR FINISH:

- Plaster walls and ceilings, some tile, concrete floor, freezer room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting, plumbing, power outlets, and drains

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	
S	INCOMBUSTIBLE METAL	MA	730SG	S17/BL30/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	730SA	S17/BL30/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	730SL	S17/BL30/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL /LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Pre-engineered frame, metal siding, lined

DESCRIPTION -- INTERIOR FINISH:

- Plaster or gypsum board, concrete slab, chiller room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and outlets, minimum plumbing

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OCCUPANCY ----- Stables

DESCRIPTION CODE - S1732

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DESCRIPTION TEXT - Sec 17/Stables

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Stables or stall barns are designed for the care and housing of horses.

See also, S1734 - High-Value (Estate) Stables.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Stables

DESCRIPTION CODE - S1732

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS =====	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	
C	MASONRY LOAD BEARING	MA	732CG	S17/BL32/CL-C	/GD
C	MASONRY LOAD BEARING	MA	732CA	S17/BL32/CL-C	/AV
C	MASONRY LOAD BEARING	MA	732CL	S17/BL32/CL-C	/LC
D	WOOD LOAD BEARING	MA	732DG	S17/BL32/CL-D	/GD
D	WOOD LOAD BEARING	MA	732DA	S17/BL32/CL-D	/AV
D	WOOD LOAD BEARING	MA	732DL	S17/BL32/CL-D	/LC
P	WOOD POLE	MA	732PG	S17/BL32/CL-D	PL/AV
P	WOOD POLE	MA	732PA	S17/BL32/CL-D	
P	WOOD POLE	MA	732PL	S17/BL32/CL-D	
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	732SG	S17/BL32/CL-S	/GD
S		MA	732SA	S17/BL32/CL-S	/AV
S		MA	732SL	S17/BL32/CL-S	/LC

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OCCUPANCY ----- Stables

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		=
С	MASONRY LOAD BEARING	MA	732CG	S17/BL32/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	732CA	S17/BL32/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	732CL	S17/BL32/CL-C	/LC	

# MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good brick or block, some windows and ornamentation

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors, concrete in feed/tack room, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restroom

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	=======
C <b>c</b> C	MASONRY LOAD BEARING MASONRY LOAD BEARING MASONRY LOAD BEARING	MA <b>MA</b> MA	732CA	S17/BL32/CL-C S17/BL32/CL-C S17/BL32/CL-C	/GD <b>/AV</b> /LC

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Block, very plain, doors on stalls

DESCRIPTION -- INTERIOR FINISH:

- Plywood wainscot in stalls, floors in feed and tack rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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OCCUPANCY ----- Stables

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DESCRIPTION TEXT - Sec 17/Stables

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	
C C <b>C</b>	MASONRY LOAD BEARING MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA <b>MA</b>		S17/BL32/CL-C S17/BL32/CL-C S17/BL32/CL-C	/GD /AV <b>/LC</b>

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, open stalls

DESCRIPTION -- INTERIOR FINISH:

- Rough stalls, dirt

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	=======
D	WOOD LOAD BEARING	MA	732DG	S17/BL32/CL-D	/GD
D	WOOD LOAD BEARING	MA	732DA	S17/BL32/CL-D	/AV
D	WOOD LOAD BEARING	MA	732DL	S17/BL32/CL-D	/LC

# MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Brick veneer, best siding, some windows, ornamentation

DESCRIPTION -- INTERIOR FINISH:

- T&G stalls, finished tack and feed rooms, floors

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restroom

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	
D	WOOD LOAD BEARING	MA	732DG	S17/BL32/CL-D	/GD
D	WOOD LOAD BEARING	MA	732DA	S17/BL32/CL-D	/AV
D	WOOD LOAD BEARING	MA	732DL	S17/BL32/CL-D	/LC

# MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Stucco or wood siding, little trim, good roofing

DESCRIPTION -- INTERIOR FINISH:

- Wainscot in stalls, concrete floors in feed and tack rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
D	WOOD LOAD BEARING	MA	732DG	S17/BL32/CL-D	/GD
D	WOOD LOAD BEARING	MA	732DA	S17/BL32/CL-D	/AV
D	WOOD LOAD BEARING	MA	732DL	S17/BL32/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Boards on post and beam

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floors, open stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MA	732PG	S17/BL32/CL-D PL/GD
P	WOOD POLE	MA	732PA	S17/BL32/CL-D PL/AV
P	WOOD POLE	MA	732PL	S17/BL32/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, good metal panels, finished inside, some trim

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restroom

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
P	WOOD POLE	MA	732PG	S17/BL32/CL-D PL/GD
P	WOOD POLE	MA	732PA	S17/BL32/CL-D PL/AV
P	WOOD POLE	MA	732PL	S17/BL32/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, no trim, doors on stalls

DESCRIPTION -- INTERIOR FINISH:

- Wood wainscot in stalls, floors in feed and tack rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPO TYPE	NENT CODE	DESCRIPTION
=====		====	=====	
P P	WOOD POLE WOOD POLE	MA MA		S17/BL32/CL-D PL/GD S17/BL32/CL-D PL/AV
P	WOOD POLE	MA	732PL	S17/BL32/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal on poles, open stalls

DESCRIPTION -- INTERIOR FINISH:

- Rough stalls, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========		=
s	INCOMBUSTIBLE METAL	MA	732SG	S17/BL32/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	732SA	S17/BL32/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	732SL	S17/BL32/CL-S	/LC	

MODEL DETAIL - INCOMBUSTIBLE METAL /GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal panels, finished inside, some trim

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restroom

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Stables

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DESCRIPTION TEXT - Sec 17/Stables

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPONE TYPE C	NT ODE	DESCRIPTION	
=====	=======================================	==== =	====		
s s	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL			S17/BL32/CL-S S17/BL32/CL-S	/GD <b>/AV</b>
S	INCOMBUSTIBLE METAL	MA 7	32SL	S17/BL32/CL-S	/LC

# MODEL DETAIL - INCOMBUSTIBLE METAL /AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding, no trim, doors on stalls

DESCRIPTION -- INTERIOR FINISH:

- Plywood wainscot in stalls, floors in feed and tack rooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water outlets

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========	==========	====	=====	==========	
S	INCOMBUSTIBLE	METAL	MA	732SG	S17/BL32/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	732SA	S17/BL32/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	732SL	S17/BL32/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Galvanized steel, open stalls

DESCRIPTION -- INTERIOR FINISH:

- Rough stalls, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

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OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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High-Value Stables are estate-type equine barns with the better qualities being custom luxury breeding facilities where cost is not an issue.

See also, S1732 - Stables.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	==========	-=====	
С	MASONRY LOAD BEARING	MA	734CE	S17/BL34/CL-C	/EX	
С	MASONRY LOAD BEARING	MA	734CG	S17/BL34/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	734CA	S17/BL34/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	734CL	S17/BL34/CL-C	/LC	
D	WOOD LOAD BEARING	MA	734DE	S17/BL34/CL-D	/EX	
D	WOOD LOAD BEARING	MA	734DG	S17/BL34/CL-D	/GD	
D	WOOD LOAD BEARING	MA	734DA	S17/BL34/CL-D	/AV	
D	WOOD LOAD BEARING	MA	734DL	S17/BL34/CL-D	/LC	
P	WOOD POLE	MA	734PL	S17/BL34/CL-D	PL/LC	
S	INCOMBUSTIBLE METAL	MA	734SL	S17/BL34/CL-S	/LC	
			_			

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

\_\_\_\_\_

OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

DESCRIPTION TEXT - Sec 17/Stables-Hi Value

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPC	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====			=======================================			
С	MASONRY LOAD BEARING	MA	734CE	S17/BL34/CL-C	/EX	
C	MASONRI LOAD BEARING	MA			/ EX	
С	MASONRY LOAD BEARING	MA	734CG	S17/BL34/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	734CA	S17/BL34/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	734CL	S17/BL34/CL-C	/LC	

#### MODEL DETAIL - MASONRY LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Face brick, cut stone, custom arches, cupolas, heavy roof, dormers

DESCRIPTION -- INTERIOR FINISH:

- Custom stalls, imported woods, best broodmare or yearling barns

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Extensive fixtures and custom hardware throughout

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	=======
С	MASONRY LOAD BEARING	MA	734CE	S17/BL34/CL-C	/EX
С	MASONRY LOAD BEARING	MA	734CG	S17/BL34/CL-C	/GD
С	MASONRY LOAD BEARING	MA	734CA	S17/BL34/CL-C	/AV
С	MASONRY LOAD BEARING	MA	734CL	S17/BL34/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Face brick, stone trim, slate or tile gambrel roof, some custom sash

DESCRIPTION -- INTERIOR FINISH:

- Fine custom stall, finishes, best training or stallion barns

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- High-quality fixtures, fine hardware, horse baths

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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SHEDS AND FARM BUILDINGS

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CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
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С	MASONRY LOAD BEARING	MA	734CE	S17/BL34/CL-C	/EX
С	MASONRY LOAD BEARING	MA	734CG	S17/BL34/CL-C	/GD
С	MASONRY LOAD BEARING	MA	734CA	S17/BL34/CL-C	/AV
С	MASONRY LOAD BEARING	MA	734CL	S17/BL34/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Good brick, stone trim, skylights, shakes or metal on good structure

DESCRIPTION -- INTERIOR FINISH:

- Good finished stalls, good thoroughbred barn, some extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Some special custom fixtures, electrical and plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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SHEDS AND FARM BUILDINGS

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	========		====	=====	=========	
С	MASONRY LOAD	BEARING	MA	734CE	S17/BL34/CL-C	/EX
С	MASONRY LOAD	BEARING	MA	734CG	S17/BL34/CL-C	/GD
С	MASONRY LOAD	BEARING	MA	734CA	S17/BL34/CL-C	/AV
С	MASONRY LOAD	BEARING	MA	734CL	S17/BL34/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Decorative block, small estate type, insulated, some distinctive trim

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge and restrooms, quality finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPONENT TYPE CODE ====	DESCRIPTION	=
D	WOOD LOAD BEARING	MA 734DE	S17/BL34/CL-D /EX	
D	WOOD LOAD BEARING	MA 734DG	S17/BL34/CL-D /GD	
D	WOOD LOAD BEARING	MA 734DA	S17/BL34/CL-D /AV	
D	WOOD LOAD BEARING	MA 734DL	S17/BL34/CL-D /LC	

#### MODEL DETAIL - WOOD LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Face brick or stone veneer, heavy roof, custom dormers, arches, cupolas

DESCRIPTION -- INTERIOR FINISH:

- Custom stalls, imported woods, best broodmare or yearling barns

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Extensive fixtures and custom hardware throughout

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	:=======
D	WOOD LOAD BEARING	MA	734DE	S17/BL34/CL-D	/EX
D	WOOD LOAD BEARING	MA	734DG	S17/BL34/CL-D	/GD
D	WOOD LOAD BEARING	MA	734DA	S17/BL34/CL-D	/AV
D	WOOD LOAD BEARING	MA	734DL	S17/BL34/CL-D	/LC

#### MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Face brick veneer, stone trim, slate or tile gambrel roof, some custom sash

DESCRIPTION -- INTERIOR FINISH:

- Fine custom stall, finishes, best training or stallion barns

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- High-quality fixtures, fine hardware, horse baths

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPONENT				
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	===========	=======	
D	WOOD LOAD BEARING	MA	734DE	S17/BL34/CL-D	/EX	
D	WOOD LOAD BEARING	MA	734DG	S17/BL34/CL-D	/GD	
D	WOOD LOAD BEARING	MA	734DA	S17/BL34/CL-D	/AV	
D	WOOD LOAD BEARING	MA	734DL	S17/BL34/CL-D	/LC	

#### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Fine sidings, good veneer, skylights, good shakes or metal

DESCRIPTION -- INTERIOR FINISH:

- Good finished stalls, good thoroughbred barn, some extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Some special custom fixtures, electrical and plumbing

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- High-Value (Estate) Stables

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DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
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D	WOOD LOAD BEARING	MA	734DE	S17/BL34/CL-D	/EX
D	WOOD LOAD BEARING	MA	734DG	S17/BL34/CL-D	/GD
D	WOOD LOAD BEARING	MA	734DA	S17/BL34/CL-D	/AV
D	WOOD LOAD BEARING	MA	734DL	S17/BL34/CL-D	/LC

#### MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Good sidings or masonry veneer, insulated, small estate type, good trim

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge and restrooms, good finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

P WOOD POLE MA 734PL S17/BL34/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Small estate type, insulated, some distinctive trim, complex roof

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge and restrooms, good finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- High-Value (Estate) Stables

DESCRIPTION CODE - S1734

DESCRIPTION TEXT - Sec 17/Stables-Hi Value

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MA 734SL S17/BL34/CL-S /LC

## MODEL DETAIL - INCOMBUSTIBLE METAL /LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Insulated, small estate type, some distinctive trim, complex roof

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge and restrooms, good finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

DURHAM COUNTY, NORTH CAROLINA
OFFICE OF TAX ADMINISTRATION
UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Arenas

DESCRIPTION CODE - S1736

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

#### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Arenas

DESCRIPTION CODE - S1736

DESCRIPTION TEXT - Sec 17/Arenas (Livestock)

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Arenas incorporate a large simple clear span riding or exercise arena with the better qualities having some stabling facilities.

The good show, exhibit or auction/sale facility will include spectator viewing and lounge commensurate with quality level.

Costs do not include fixtures or equipment such as seating, lockers, food preparation or training equipment.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Arenas

DESCRIPTION CODE - S1736

DESCRIPTION TEXT - Sec 17/Arenas (Livestock)

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION		
=====	DESCRIPTION ====================================	====	=====	DESCRIPTION		====
С	MASONRY LOAD BEARING	MA	736CE	S17/BL36/CL-C	/EX	
С	MASONRY LOAD BEARING	MA	736CG	S17/BL36/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	736CA	S17/BL36/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	736CL	S17/BL36/CL-C	/LC	
D	WOOD LOAD BEARING	MA	736DE	S17/BL36/CL-D	/EX	
D	WOOD LOAD BEARING	MA	736DG	S17/BL36/CL-D	/GD	
D	WOOD LOAD BEARING	MA	736DA	S17/BL36/CL-D	/AV	
D	WOOD LOAD BEARING	MA	736DL	S17/BL36/CL-D	/LC	
P	WOOD POLE	MA	736PG	S17/BL36/CL-D	PL/GD	
P	WOOD POLE	MA	736PA	S17/BL36/CL-D	PL/AV	
P	WOOD POLE	MA	736PL	S17/BL36/CL-D	PL/LC	
P	WOOD POLE	MA	736PC	S17/BL36/CL-D	PL/CH	
S	INCOMBUSTIBLE METAL	MA	736SE	S17/BL36/CL-S	/EX	
S	INCOMBUSTIBLE METAL	MA	736SG	S17/BL36/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	736SA	S17/BL36/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	736SL	S17/BL36/CL-S	/LC	
S	INCOMBUSTIBLE METAL	MA	736SC	S17/BL36/CL-S	/CH	

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

#### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Arenas

DESCRIPTION CODE - S1736

DESCRIPTION TEXT - Sec 17/Arenas (Livestock)

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
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С	MASONRY LOAD	BEARING	MA	736CE	S17/BL36/CL-C	/EX
С	MASONRY LOAD	BEARING	MA	736CG	S17/BL36/CL-C	/GD
С	MASONRY LOAD	BEARING	MA	736CA	S17/BL36/CL-C	/AV
С	MASONRY LOAD	BEARING	MA	736CL	S17/BL36/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Steel frame, good block or concrete panels, good entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge, viewing area, quality finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- High-level electrical service, good restrooms and kitchen

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO				
CLASS	DESCRIPTION		CODE	DESCRIPTION		
=====		====	=====	==========		=
С	MASONRY LOAD BEARING	MA	736CE	S17/BL36/CL-C	/EX	
С	MASONRY LOAD BEARING	MA	736CG	S17/BL36/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	736CA	S17/BL36/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	736CL	S17/BL36/CL-C	/LC	

#### MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Steel or wood frame, block or tilt-up, small entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors in snack bar, feed/tack room, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restrooms

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=======================================	
С	MASONRY LOAD BEARING	MA	736CE	S17/BL36/CL-C	/EX
С	MASONRY LOAD BEARING	MA	736CG	S17/BL36/CL-C	/GD
С	MASONRY LOAD BEARING	MA	736CA	S17/BL36/CL-C	/AV
C	MASONRY LOAD BEARING	MA	736CL	S17/BL36/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Block or tilt-up, very plain, some interior finish

DESCRIPTION -- INTERIOR FINISH:

- Unfinished arena area, floors in feed/tack room and washrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Arenas

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		====	=====	==========	
С	MASONRY LOAD BEARING	MA	736CE	S17/BL36/CL-C	/EX
С	MASONRY LOAD BEARING	MA	736CG	S17/BL36/CL-C	/GD
С	MASONRY LOAD BEARING	MA	736CA	S17/BL36/CL-C	/AV
С	MASONRY LOAD BEARING	MA	736CL	S17/BL36/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, some wainscot

DESCRIPTION -- INTERIOR FINISH:

- Minimum facility, some flooring

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====	==========		=
D	WOOD LOAD BEARING	MA	736DE	S17/BL36/CL-D	/EX	
D	WOOD LOAD BEARING	MA	736DG	S17/BL36/CL-D	/GD	
D	WOOD LOAD BEARING	MA	736DA	S17/BL36/CL-D	/AV	
D	WOOD LOAD BEARING	MA	736DL	S17/BL36/CL-D	/LC	

#### MODEL DETAIL - WOOD LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Glulam (glued laminated timber) or steel frame, good veneer siding, good entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge, viewing area, quality finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- High-level electrical service, good restrooms and kitchen

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	===========	
D	WOOD LOAD BEARING	MA	736DE	S17/BL36/CL-D	/EX
D	WOOD LOAD BEARING	MA	736DG	S17/BL36/CL-D	/GD
D	WOOD LOAD BEARING	MA	736DA	S17/BL36/CL-D	/AV
D	WOOD LOAD BEARING	MA	736DL	S17/BL36/CL-D	/LC

#### MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good siding or stucco on wood or steel frame, small entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors in snack bar, feed/tack room, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restrooms

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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CLASS	DESCRIPTION	COMPO TYPE	NENT CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	-======
D	WOOD LOAD BEARING	MA	736DE	S17/BL36/CL-D	/EX
D	WOOD LOAD BEARING	MA	736DG	S17/BL36/CL-D	/GD
D	WOOD LOAD BEARING	MA	736DA	S17/BL36/CL-D	/AV
D	WOOD LOAD BEARING	MA	736DL	S17/BL36/CL-D	/LC

#### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Siding or stucco on wood frame, some interior finish

DESCRIPTION -- INTERIOR FINISH:

- Unfinished arena area, floors in feed/tack room and washrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

\_\_\_\_\_\_

OCCUPANCY ----- Arenas

DESCRIPTION CODE - S1736

DESCRIPTION TEXT - Sec 17/Arenas (Livestock)

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
=====		====	=====	=========	
D	WOOD LOAD BEARING	MA	736DE	S17/BL36/CL-D	/EX
D	WOOD LOAD BEARING	MA	736DG	S17/BL36/CL-D	/GD
D	WOOD LOAD BEARING	MA	736DA	S17/BL36/CL-D	/AV
D	WOOD LOAD BEARING	MA	736DL	S17/BL36/CL-D	/LC

#### MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Vertical boards or plywood on box frame, some wainscot

DESCRIPTION -- INTERIOR FINISH:

- Dirt arena floor, some stalls, few finishes, some flooring

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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P	WOOD POLE	MA	736PG	S17/BL36/CL-D PL/GD
P	WOOD POLE	MA	736PA	S17/BL36/CL-D PL/AV
P	WOOD POLE	MA	736PL	S17/BL36/CL-D PL/LC
P	WOOD POLE	MA	736PC	S17/BL36/CL-D PL/CH

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal panels, insulated pole frame, small entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors in snack bar, feed/tack room, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restrooms

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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P	WOOD POLE	MA	736PG	S17/BL36/CL-D PL/GD
P	WOOD POLE	MA	736PA	S17/BL36/CL-D PL/AV
P	WOOD POLE	MA	736PL	S17/BL36/CL-D PL/LC
P	WOOD POLE	MA	736PC	S17/BL36/CL-D PL/CH

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Good metal on pole frame, some interior finish

DESCRIPTION -- INTERIOR FINISH:

- Unfinished arena area, floors in feed/tack room and washrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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P	WOOD POLE	MA	736PA	S17/BL36/CL-D PL/AV
P	WOOD POLE	MA	736PL	S17/BL36/CL-D PL/LC
P	WOOD POLE	MA	736PC	S17/BL36/CL-D PL/CH

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, some wainscot

DESCRIPTION -- INTERIOR FINISH:

- Dirt arena floor, some stalls, few finishes, some flooring

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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P	WOOD POLE	MA	736PA	S17/BL36/CL-D PL/AV
P	WOOD POLE	MA	736PL	S17/BL36/CL-D PL/LC
P	WOOD POLE	MA	736PC	S17/BL36/CL-D PL/CH

MODEL DETAIL - WOOD POLE/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, exercise arena only

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical only

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			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========		====	=====	=======================================	
S	INCOMBUSTIBLE	METAL	MA	736SE	S17/BL36/CL-S	/EX
S	INCOMBUSTIBLE	METAL	MA	736SG	S17/BL36/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	736SA	S17/BL36/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	736SL	S17/BL36/CL-S	/LC
S	INCOMBUSTIBLE	METAL	MA	736SC	S17/BL36/CL-S	/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Steel frame, good enameled siding, masonry trim, good entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, lounge, viewing area, quality finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- High-level electrical service, good restrooms and kitchen

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S	INCOMBUSTIBLE METAL	MA	736SG	S17/BL36/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	736SA	S17/BL36/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	736SL	S17/BL36/CL-S	/LC
S	INCOMBUSTIBLE METAL	MA	736SC	S17/BL36/CL-S	/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Insulated sandwich panels, steel frame, small entrance

DESCRIPTION -- INTERIOR FINISH:

- Finished stalls, good floors in snack bar, feed/tack room, good quality throughout

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and water outlets, restrooms

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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=====	=======================================	====	=====	==========	
S	INCOMBUSTIBLE METAL	MA	736SE	S17/BL36/CL-S	/EX
S	INCOMBUSTIBLE METAL	MA	736SG	S17/BL36/CL-S	/GD
s	INCOMBUSTIBLE METAL	MA	736SA	S17/BL36/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	736SL	S17/BL36/CL-S	/LC
S	INCOMBUSTIBLE METAL	MA	736SC	S17/BL36/CL-S	/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Good metal panels and roof, some interior finish  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

DESCRIPTION -- INTERIOR FINISH:

- Unfinished arena area, floors in feed/tack room and washrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lighting and water service

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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COMPONENT		
=		

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding, some wainscot

DESCRIPTION -- INTERIOR FINISH:

- Minimum, some flooring

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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S	INCOMBUSTIBLE METAL	MA	736SG	S17/BL36/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	736SA	S17/BL36/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	736SL	S17/BL36/CL-S	/LC
S	INCOMBUSTIBLE METAL	MA	736SC	S17/BL36/CL-S	/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL /CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel gable roof and truss on steel columns, wide span

DESCRIPTION -- INTERIOR FINISH:

- Unfinished open arena, sand floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water service

DURHAM COUNTY, NORTH CAROLINA
OFFICE OF TAX ADMINISTRATION
UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Barns - General Purpose

DESCRIPTION CODE - S1738

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Barns - General Purpose

DESCRIPTION CODE - S1738

DESCRIPTION TEXT - Sec 17/Barns-Gnl Purp

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Barns are general purpose buildings often having dairy or livestock facilities, stalls, hay and grain storage and other uses.

Costs are averages of several types of building uses.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION MS 738CE BARNS-GNL PURP/CL-C /EX
MS 738CG BARNS-GNL PURP/CL-C /GD MASONRY LOAD BEARING С MASONRY LOAD BEARING С MS 738CA BARNS-GNL PURP/CL-C С MASONRY LOAD BEARING MS /AV С MASONRY LOAD BEARING MS 738CL BARNS-GNL PURP/CL-C /LC D 738DE BARNS-GNL PURP/CL-D /EX WOOD LOAD BEARING MS WOOD LOAD BEARING MS 738DG BARNS-GNL PURP/CL-D /GD D D WOOD LOAD BEARING MS 738DA BARNS-GNL PURP/CL-D /AV MS 738DL BARNS-GNL PURP/CL-D /LC WOOD LOAD BEARING D WOOD POLE Ρ MS 738PG BARNS-GNL PURP/CL-D PL/GD Р 738PA BARNS-GNL PURP/CL-D PL/AV WOOD POLE MS Р WOOD POLE MS 738PL BARNS-GNL PURP/CL-D PL/LC S INCOMBUSTIBLE METAL MS 738SG BARNS-GNL PURP/CL-S /GD 738SA BARNS-GNL PURP/CL-S /AV S MS INCOMBUSTIBLE METAL MS 738SL BARNS-GNL PURP/CL-S S INCOMBUSTIBLE METAL /LC

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================		=====	=======================================	
С	MASONRY LOAD BEARING	MS	738CE	BARNS-GNL PURP/CL-C	/EX
С	MASONRY LOAD BEARING	MS	738CG	BARNS-GNL PURP/CL-C	/GD
С	MASONRY LOAD BEARING	MS	738CA	BARNS-GNL PURP/CL-C	/AV
С	MASONRY LOAD BEARING	MS	738CL	BARNS-GNL PURP/CL-C	/LC

#### MODEL DETAIL - MASONRY LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Brick or block, good fenestration, gambrel roof

DESCRIPTION -- INTERIOR FINISH:

- Painted, concrete floor, good stalls and dairy facilities

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good wiring, water and power outlets, restroom

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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С	MASONRY LOAD BEARING	MS	738CE	BARNS-GNL PURP/CL-C /EX
С	MASONRY LOAD BEARING	MS	738CG	BARNS-GNL PURP/CL-C /GD
С	MASONRY LOAD BEARING	MS	738CA	BARNS-GNL PURP/CL-C /AV
С	MASONRY LOAD BEARING	MS	738CL	BARNS-GNL PURP/CL-C /LC

### MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Block or structural tile, some windows, arch or gambrel roof

DESCRIPTION -- INTERIOR FINISH:

- Concrete floor, stalls and feed room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Lighting and power wiring, water service and drains

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
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С	MASONRY LOAD BEARING	MS	738CE	BARNS-GNL PURP/CL-C	/EX
C	MASONRY LOAD BEARING	MS	738CG	BARNS-GNL PURP/CL-C	/GD
С	MASONRY LOAD BEARING	MS	738CA	BARNS-GNL PURP/CL-C	/AV
С	MASONRY LOAD BEARING	MS	738CL	BARNS-GNL PURP/CL-C	/LC

### MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Brick, concrete block, structural clay tile

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, some slab or wood floor, stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Few electrical outlets and hose bibs

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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С	MASONRY LOAD	BEARING	MS	738CG	BARNS-GNL PURP/CL-C	/GD
С	MASONRY LOAD	BEARING	MS	738CA	BARNS-GNL PURP/CL-C	/AV
С	MASONRY LOAD	BEARING	MS	738CL	BARNS-GNL PURP/CL-C	/LC

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Block or structural clay tile

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, few cheap stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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					_
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D	WOOD LOAD BEARING	MS	738DG	BARNS-GNL PURP/CL-D	/GD
D	WOOD LOAD BEARING	MS	738DA	BARNS-GNL PURP/CL-D	/AV
D	WOOD LOAD BEARING	MS	738DL	BARNS-GNL PURP/CL-D	/LC

### MODEL DETAIL - WOOD LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Best siding or brick veneer, heavy frame and roof structure

DESCRIPTION -- INTERIOR FINISH:

- T&G wainscot, concrete floor, good stalls and dairy facilities

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good wiring, water and power outlets, restroom

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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D	WOOD LOAD BEARING	MS	738DG	BARNS-GNL PURP/CL-D	/GD
D	WOOD LOAD BEARING	MS	738DA	BARNS-GNL PURP/CL-D	/AV
D	WOOD LOAD BEARING	MS	738DL	BARNS-GNL PURP/CL-D	/LC

### MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Lap siding, windows, heavy frame and roof structure, gambrel roof

DESCRIPTION -- INTERIOR FINISH:

- Some wainscot, plank or concrete floor, stalls, feed room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lights and outlets, water service, drains

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D	WOOD LOAD BEARING	MS	738DE	BARNS-GNL PURP/CL-D /EX
D	WOOD LOAD BEARING	MS	738DG	BARNS-GNL PURP/CL-D /GD
D	WOOD LOAD BEARING	MS	738DA	BARNS-GNL PURP/CL-D /AV
D	WOOD LOAD BEARING	MS	738DL	BARNS-GNL PURP/CL-D /LC

### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, board and batten or low-cost siding, few windows

DESCRIPTION -- INTERIOR FINISH:

- Some floor, few partitions and stalls, feed room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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D	WOOD LOAD BEARING	MS	738DE	BARNS-GNL PURP/CL-D	/EX
D	WOOD LOAD BEARING	MS	738DG	BARNS-GNL PURP/CL-D	/GD
D	WOOD LOAD BEARING	MS	738DA	BARNS-GNL PURP/CL-D	/AV
D	WOOD LOAD BEARING	MS	738DL	BARNS-GNL PURP/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light wood frame and roof structure, board siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, few cheap stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

\_\_\_\_\_\_

OCCUPANCY ----- Barns - General Purpose

DESCRIPTION CODE - S1738

DESCRIPTION TEXT - Sec 17/Barns-Gnl Purp

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION OF THE PROPERTY OF	ON	
=====		====	=====	=======		=====
P	WOOD POLE	MS	738PG	BARNS-GNL	PURP/CL-D	PL/GD
P	WOOD POLE	MS	738PA	BARNS-GNL	PURP/CL-D	PL/AV
P	WOOD POLE	MS	738PL	BARNS-GNL	PURP/CL-D	PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, insulated, good roof

DESCRIPTION -- INTERIOR FINISH:

- Concrete or plank floors, stalls, feed room, interior sheathing

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lights and outlets, water service, drains

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MS	738PG	BARNS-GNL PURP/CL-D PL/GD
P	WOOD POLE	MS	738PA	BARNS-GNL PURP/CL-D PL/AV
P	WOOD POLE	MS	738PL	BARNS-GNL PURP/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, few windows or shutters

DESCRIPTION -- INTERIOR FINISH:

- Some floor, few partitions and stalls, feed room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
P	WOOD POLE	MS	738PG	BARNS-GNL PURP/CL-D PL/GD
P	WOOD POLE	MS	738PA	BARNS-GNL PURP/CL-D PL/AV
P	WOOD POLE	MS	738PL	BARNS-GNL PURP/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, few cheap stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=======================================	
s	INCOMBUSTIBLE METAL	MS	738SG	BARNS-GNL PURP/CL-S	/GD
S	INCOMBUSTIBLE METAL	MS	738SA	BARNS-GNL PURP/CL-S	/AV
S	INCOMBUSTIBLE METAL	MS	738SL	BARNS-GNL PURP/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL /GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Steel panels on steel frame, insulated, good roof

DESCRIPTION -- INTERIOR FINISH:

- Plank or concrete floors, stalls, feed room, interior sheathing

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate lights and outlets, water service, drains

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Barns - General Purpose

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====		
a	TNOOMDIGETRIE MEERT	MO	738SG	DADNG ONL DUDD OL	/CD
S <b>S</b>	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MS <b>MS</b>	738SA	BARNS-GNL PURP/CL-S BARNS-GNL PURP/CL-S	/GD <b>/AV</b>
S	INCOMBUSTIBLE METAL	MS	738SL	BARNS-GNL PURP/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL /AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding and frame, few windows or shutters

DESCRIPTION -- INTERIOR FINISH:

- Some floor, few partitions and stalls, feed room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical and water outlets

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Barns - General Purpose

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPONENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=======================================	====
S	INCOMBUSTIBLE METAL	MS	738SG	BARNS-GNL PURP/CL-S	/GD
S	INCOMBUSTIBLE METAL	MS	738SA	BARNS-GNL PURP/CL-S	/AV
s	INCOMBUSTIBLE METAL	MS	738SL	BARNS-GNL PURP/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding and frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, few cheap stalls

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- None

DURHAM COUNTY, NORTH CAROLINA
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OCCUPANCY ----- Farm Implement (Equipment/ Shop) Buildings

DESCRIPTION CODE - S1740

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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Equipment buildings, sheds or shops are designed for the maintenance and storage of equipment.

Those with extensive shop areas or offices should be priced from Section 14, Service/Repair Garages.

For farm implement sales buildings, see Showrooms in Section 14.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION----
COMPONENT

CLASS DESCRIPTION

TYPE CODE DESCRIPTION

TYPE CODE DESCRIPTION

CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MS MS	740CG 740CA	FRM IMP-EQ/SHP/CL-C /GD FRM IMP-EO/SHP/CL-C /AV
C		110	7 10 011	
D	WOOD LOAD BEARING	MS	740DG	FRM IMP-EQ/SHP/CL-D /GD
D	WOOD LOAD BEARING	MS	740DA	FRM IMP-EQ/SHP/CL-D /AV
P P	WOOD POLE WOOD POLE WOOD POLE	MS MS MS	740PG 740PA 740PL	FRM IMP-EQ/SHP/CL-D PL/GD FRM IMP-EQ/SHP/CL-D PL/AV FRM IMP-EO/SHP/CL-D PL/LC
Г	MOOD FOLE	MS	740FL	rkm imr-bg/snr/CL-D FL/LC
S	INCOMBUSTIBLE METAL	MS	740SG	FRM IMP-EQ/SHP/CL-S /GD
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MS MS	740SA 740SL	FRM IMP-EQ/SHP/CL-S /AV FRM IMP-EQ/SHP/CL-S /LC

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MS 740CG FRM IMP-EQ/SHP/CL-C /GD
C MASONRY LOAD BEARING MS 740CA FRM IMP-EQ/SHP/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Reinforced block, steel or wood truss, good roof cover

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, tool cabinets, shop area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

C MASONRY LOAD BEARING MS 740CG FRM IMP-EQ/SHP/CL-C /GD C MASONRY LOAD BEARING MS 740CA FRM IMP-EQ/SHP/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Block, steel or wood roof structure, good fenestration

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MS 740DG FRM IMP-EQ/SHP/CL-D /GD
D WOOD LOAD BEARING MS 740DA FRM IMP-EQ/SHP/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame or truss, wood siding or stucco

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, tool cabinets, shop area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

D WOOD LOAD BEARING MS 740DG FRM IMP-EQ/SHP/CL-D /GD WOOD LOAD BEARING MS 740DA FRM IMP-EQ/SHP/CL-D /AV

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open wood frame, exposed board siding, shingles, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

	COMPONENT			
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MS	740PG	FRM IMP-EQ/SHP/CL-D PL/GD
P	WOOD POLE	MS	740PA	FRM IMP-EQ/SHP/CL-D PL/AV
P	WOOD POLE	MS	740PL	FRM IMP-EQ/SHP/CL-D PL/LC

MODEL DETAIL - WOOD POLE/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, best metal siding, sheathing

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, tool cabinets, shop area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPONENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
P	WOOD POLE	MS	740PG	FRM IMP-EQ/SHP/CL-D PL/GD
P	WOOD POLE	MS	740PA	FRM IMP-EQ/SHP/CL-D PL/AV
P	WOOD POLE	MS	740PL	FRM IMP-EQ/SHP/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, good doors, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

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DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
P	WOOD POLE	MS	740PG	FRM IMP-EQ/SHP/CL-D PL/GD
P	WOOD POLE	MS	740PA	FRM IMP-EQ/SHP/CL-D PL/AV
P	WOOD POLE	MS	740PL	FRM IMP-EQ/SHP/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		NENT				
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====		===	
S	INCOMBUSTIBLE METAL	MS	740SG	FRM IMP-EQ/SHP/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MS	740SA	FRM IMP-EQ/SHP/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MS	740SL	FRM IMP-EQ/SHP/CL-S	/LC	

### MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Steel framing and truss, steel or aluminum siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, tool cabinets, shop area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment/Shop) Buildings

DESCRIPTION CODE - S1740

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	COMPONENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=======================================	====
S	INCOMBUSTIBLE METAL	MS	740SG	FRM IMP-EQ/SHP/CL-S	/GD
S	INCOMBUSTIBLE METAL	MS	740SA	FRM IMP-EQ/SHP/CL-S	/AV
S	INCOMBUSTIBLE METAL	MS	740SL	FRM IMP-EQ/SHP/CL-S	/LC

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel frame and siding, good fenestration

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPONENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
S	INCOMBUSTIBLE METAL	MS	740SG	FRM IMP-EQ/SHP/CL-S /GD
S	INCOMBUSTIBLE METAL	MS	740SA	FRM IMP-EQ/SHP/CL-S /AV
s	INCOMBUSTIBLE METAL	MS	740SL	FRM IMP-EQ/SHP/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light steel frame, siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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OCCUPANCY ----- Farm Implement (Equipment)
Sheds

DESCRIPTION CODE - S1742

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

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Farm Implement (Equipment) Sheds, open one-side or open front, are buildings designed for the maintenance and storage of equipment.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

INCOMBUSTIBLE METAL

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION MS 742CA FRM IMP-EQ SHD/CL-C /AV
MS 742CL FRM IMP-EQ SHD/CL-C /LC MASONRY LOAD BEARING С MASONRY LOAD BEARING С D WOOD LOAD BEARING 742DA FRM IMP-EQ SHD/CL-D /AV MS WOOD LOAD BEARING 742DL FRM IMP-EQ SHD/CL-D /LC D MS WOOD POLE MS 742PA FRM IMP-EQ SHD/CL-D PL/AV MS 742PL FRM IMP-EQ SHD/CL-D PL/LC Ρ WOOD POLE MS 742SA FRM IMP-EQ SHD/CL-S MS 742SL FRM IMP-EQ SHD/CL-S INCOMBUSTIBLE METAL

742SL FRM IMP-EQ SHD/CL-S /LC

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MS 742CA FRM IMP-EQ SHD/CL-C /AV

C MASONRY LOAD BEARING MS 742CL FRM IMP-EQ SHD/CL-C /LC

## MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, block, light roof, some end-wall fenestration

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

C MASONRY LOAD BEARING MS 742CA FRM IMP-EQ SHD/CL-C /AV C MASONRY LOAD BEARING MS 742CL FRM IMP-EQ SHD/CL-C /LC

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, cheap block, shed roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, gravel floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MS 742DA FRM IMP-EQ SHD/CL-D /AV
D WOOD LOAD BEARING MS 742DL FRM IMP-EQ SHD/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, wood frame, siding, some end-wall fenestration

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

D WOOD LOAD BEARING MS 742DA FRM IMP-EQ SHD/CL-D /AV
D WOOD LOAD BEARING MS 742DL FRM IMP-EQ SHD/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, box frame, siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, gravel floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

P WOOD POLE MS 742PA FRM IMP-EQ SHD/CL-D PL/AV
P WOOD POLE MS 742PL FRM IMP-EQ SHD/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, metal on pole frame, some end-wall windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MS 742PA FRM IMP-EQ SHD/CL-D PL/AV
P WOOD POLE MS 742PL FRM IMP-EQ SHD/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal on pole frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, gravel floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MS 742SA FRM IMP-EQ SHD/CL-S /AV S INCOMBUSTIBLE METAL MS 742SL FRM IMP-EQ SHD/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL /AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open one side, metal on steel frame, some end-wall windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, light concrete or asphalt floor, some cabinets

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Implement (Equipment) Sheds

DESCRIPTION CODE - S1742

DESCRIPTION TEXT - Sec 17/Frm Imp-Eq/Shd

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

S INCOMBUSTIBLE METAL MS 742SA FRM IMP-EQ SHD/CL-S /AV S INCOMBUSTIBLE METAL MS 742SL FRM IMP-EQ SHD/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL /LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Open front, metal on steel frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, gravel floor, few extras

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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OCCUPANCY ----- Farm Shelters

DESCRIPTION CODE - S1744

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

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Farm Shelters, no walls, are buildings designed for storage of hay, equipment, etc. and/or livestock sun shelters.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	===
D	WOOD LOAD BEARING	MS	744DG	FARM SHELTER/CL-D	/GD
D	WOOD LOAD BEARING	MS	744DA	FARM SHELTER/CL-D	/AV
D	WOOD LOAD BEARING	MS	744DL	FARM SHELTER/CL-D	/LC
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MS	744SG	FARM SHELTER/CL-S	/GD
S		MS	744SA	FARM SHELTER/CL-S	/AV
S		MS	744SL	FARM SHELTER/CL-S	/LC

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION WOOD LOAD BEARING 744DG FARM SHELTER/CL-D MS /GD 744DA FARM SHELTER/CL-D WOOD LOAD BEARING D MS /AV 744DL FARM SHELTER/CL-D D WOOD LOAD BEARING MS /LC

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- No walls, composition or steel gable roof on wood rafters

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=======================================	====
D	WOOD LOAD BEARING	MS	744DG	FARM SHELTER/CL-D	/GD
D	WOOD LOAD BEARING	MS	744DA	FARM SHELTER/CL-D	/AV
D	WOOD LOAD BEARING	MS	744DL	FARM SHELTER/CL-D	/LC

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel or flat roof on wood posts and girders

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
=====		====	=====	=======================================	=====
D	WOOD LOAD BEARING	MS	744DG	FARM SHELTER/CL-D	/GD
D	WOOD LOAD BEARING	MS	744DA	FARM SHELTER/CL-D	/AV
D	WOOD LOAD BEARING	MS	744DL	FARM SHELTER/CL-D	/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- No walls, light steel flat roof on light wood posts

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor, sun shelters

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=======================================	
S	INCOMBUSTIBLE METAL	MS	744SG	FARM SHELTER/CL-S	/GD
			, 1100	THE DILLIEN, CD 5	, 32
S	INCOMBUSTIBLE METAL	MS		FARM SHELTER/CL-S	/AV

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel gable roof and truss on steel column

DESCRIPTION -- INTERIOR FINISH:

- Wide span, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT			
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION		
=====			====	=====	==========		
S	INCOMBUSTIBLE	METAL	MS	744SG	FARM SHELTER/CI	_	/GD
S	INCOMBUSTIBLE	METAL	MS	744SA	FARM SHELTER/CI	i-s	/AV
S	INCOMBUSTIBLE	METAL	MS	744SL	FARM SHELTER/CI	S	/LC

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel shed or flat roof and girders on good steel posts

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Shelters (Hay Sheds - Sun Shelters)

DESCRIPTION CODE - S1744

DESCRIPTION TEXT - Sec 17/Farm Shelter

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=======================================	=====
S	INCOMBUSTIBLE METAL	MS	744SG	FARM SHELTER/CL-S	/GD
S	INCOMBUSTIBLE METAL	MS	744SA	FARM SHELTER/CL-S	/AV
s	INCOMBUSTIBLE METAL	MS	744SL	FARM SHELTER/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- No walls, light steel flat roof on low-cost pipe

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor, sun shelters

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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Farm Utility Buildings are multipurpose structures generally equipped with minimum electrical and/or water service for general storage use, garages, etc.

Better farm qualities may be lined and used specifically for feed, seed or grain storage.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

INCOMBUSTIBLE METAL

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION MASONRY LOAD BEARING MS 746CG FARM UTIL BLDG/CL-C /GD С MS 746CA FARM UTIL BLDG/CL-C MASONRY LOAD BEARING С /AV D WOOD LOAD BEARING 746DA FARM UTIL BLDG/CL-D /AV MS WOOD LOAD BEARING MS 746DL FARM UTIL BLDG/CL-D /LC D WOOD POLE MS 746PA FARM UTIL BLDG/CL-D PL/AV MS 746PL FARM UTIL BLDG/CL-D PL/LC Ρ WOOD POLE 746SA FARM UTIL BLDG/CL-S INCOMBUSTIBLE METAL MS

MS

746SL FARM UTIL BLDG/CL-S /LC

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MS 746CG FARM UTIL BLDG/CL-C /GD

C MASONRY LOAD BEARING MS 746CA FARM UTIL BLDG/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Brick, concrete block, clay tile, wood rafters, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, slab or plank floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate wiring and outlets, water service

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

C MASONRY LOAD BEARING MS 746CG FARM UTIL BLDG/CL-C /GD C MASONRY LOAD BEARING MS 746CA FARM UTIL BLDG/CL-C /AV

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Block, cheap brick, light roof

DESCRIPTION -- INTERIOR FINISH:

- Cheap slab or asphalt

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MS 746DA FARM UTIL BLDG/CL-D /AV
D WOOD LOAD BEARING MS 746DL FARM UTIL BLDG/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, siding or stucco, windows

DESCRIPTION -- INTERIOR FINISH:

- Unfinished walls, cheap asphalt or slab floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate wiring and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Utility Buildings

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DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

D WOOD LOAD BEARING MS 746DA FARM UTIL BLDG/CL-D /AV
D WOOD LOAD BEARING MS 746DL FARM UTIL BLDG/CL-D /LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, board siding on exposed studs, sliding door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

PWOOD POLEMS746PAFARM UTIL BLDG/CL-D PL/AVPWOOD POLEMS746PLFARM UTIL BLDG/CL-D PL/LC

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Pole frame, metal siding, windows, walk-door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished walls, cheap asphalt or slab floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate wiring and outlets, water service

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OCCUPANCY ----- Farm Utility Buildings

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DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

P WOOD POLE MS 746PA FARM UTIL BLDG/CL-D PL/AV
P WOOD POLE MS 746PL FARM UTIL BLDG/CL-D PL/LC

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light pole frame, metal siding, sliding door entry only

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S INCOMBUSTIBLE METAL MS 746SA FARM UTIL BLDG/CL-S /AV S INCOMBUSTIBLE METAL MS 746SL FARM UTIL BLDG/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel frame and truss, metal siding, windows, walk-door

DESCRIPTION -- INTERIOR FINISH:

- Unfinished walls, cheap asphalt or slab floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate wiring and outlets, water service

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Farm Utility Buildings

DESCRIPTION CODE - S1746

DESCRIPTION TEXT - Sec 17/Farm Util Bldg

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

S INCOMBUSTIBLE METAL MS 746SA FARM UTIL BLDG/CL-S /AV S INCOMBUSTIBLE METAL MS 746SL FARM UTIL BLDG/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light steel frame, metal siding, sliding door entry only

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electric service

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Poultry Houses

DESCRIPTION CODE - S1748

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Poultry Houses (Floor Operation)

DESCRIPTION CODE - S1748

DESCRIPTION TEXT - Sec 17/Poultry Hse

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Poultry houses are designed for the care and housing of chickens.

Costs given are averages for floor operation buildings, but do not include costs of racks, cages or incubators.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

# UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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\_\_\_\_\_\_

OCCUPANCY ----- Poultry Houses (Floor Operation)

DESCRIPTION CODE - S1748

DESCRIPTION TEXT - Sec 17/Poultry Hse

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION С MASONRY LOAD BEARING 748CA POULTRY HSE/CL-C MS /AV D WOOD LOAD BEARING MS 748DA POULTRY HSE/CL-D /AV Р WOOD POLE 748PA POULTRY HSE/CL-D PL /AV MS WOOD POLE 748PF POULTRY HSE/CL-D PL /FR Ρ MS Ρ WOOD POLE 748PL POULTRY HSE/CL-D PL MS /LC Ρ WOOD POLE MS 748PC POULTRY HSE/CL-D PL /CH INCOMBUSTIBLE METAL MS 748SA POULTRY HSE/CL-S /AV 748SF POULTRY HSE/CL-S S INCOMBUSTIBLE METAL MS /FR 748SL POULTRY HSE/CL-S S INCOMBUSTIBLE METAL MS /LC S INCOMBUSTIBLE METAL MS 748SC POULTRY HSE/CL-S /CH

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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DESCRIPTION CODE - S1748

DESCRIPTION TEXT - Sec 17/Poultry Hse

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

C MASONRY LOAD BEARING MS 748CA POULTRY HSE/CL-C /AV

## MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Minimum block, shutters, light roof structure, insulation

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, partial floor, some partitions, natural ventilation only

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MS 748DA POULTRY HSE/CL-D /AV

## MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Light wood frame, wood siding, shutters, insulated building

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, partial floor, some partitions, natural ventilation only

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
P	WOOD POLE	MS	748PA	POULTRY HSE/CL-D PL /AV
P	WOOD POLE	MS	748PF	POULTRY HSE/CL-D PL /FR
P	WOOD POLE	MS	748PL	POULTRY HSE/CL-D PL /LC
P	WOOD POLE	MS	748PC	POULTRY HSE/CL-D PL /CH

MODEL DETAIL - WOOD POLE/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Good metal siding on pole frame, shutters, insulation

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, partial floor, some partitions, natural ventilation only

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
P	WOOD POLE	MS	748PA	POULTRY HSE/CL-D PL /AV
P	WOOD POLE	MS	748PF	POULTRY HSE/CL-D PL /FR
P	WOOD POLE	MS	748PL	POULTRY HSE/CL-D PL /LC
P	WOOD POLE	MS	748PC	POULTRY HSE/CL-D PL /CH

MODEL DETAIL - WOOD POLE/FAIR

DESCRIPTION -- EXTERIOR FINISH:

- Metal, insulated, sidewall top open screen, no curtains, hens

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, partial floor, few partitions, insulated ceiling

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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OCCUPANCY ----- Poultry Houses (Floor Operation)

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
P	WOOD POLE	MS	748PA	POULTRY HSE/CL-D PL /AV
P	WOOD POLE	MS	748PF	POULTRY HSE/CL-D PL /FR
P	WOOD POLE	MS	748PL	POULTRY HSE/CL-D PL /LC
P	WOOD POLE	MS	748PC	POULTRY HSE/CL-D PL /CH

MODEL DETAIL - WOOD POLE/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal, insulated, sidewall top open screen, pullets

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, pole frame, dirt floor, insulated ceiling

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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DESCRIPTION CODE - S1748

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	=======================================	====
P	WOOD POLE	MS	748PA	POULTRY HSE/CL-D PL	/AV
P	WOOD POLE	MS	748PF	POULTRY HSE/CL-D PL	/FR
P	WOOD POLE	MS	748PL	POULTRY HSE/CL-D PL	/LC
P	WOOD POLE	MS	748PC	POULTRY HSE/CL-D PL	/CH

MODEL DETAIL - WOOD POLE/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Metal or plywood partial walls or screen on light pole frame

DESCRIPTION -- INTERIOR FINISH:

- Open ventilation, unfinished, dirt floor, no insulation

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and hose bib

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	==========		====	=====		=====
S	INCOMBUSTIBLE	METAL	MS	748SA	POULTRY HSE/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MS	748SF	POULTRY HSE/CL-S	/FR
S	INCOMBUSTIBLE	METAL	MS	748SL	POULTRY HSE/CL-S	/LC
S	INCOMBUSTIBLE	METAL	MS	748SC	POULTRY HSE/CL-S	/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Steel siding, shutters, insulated

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, partial floor, some partitions, natural ventilation only

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====		====
S	INCOMBUSTIBLE METAL	MS	748SA	POULTRY HSE/CL-S	/AV
S	INCOMBUSTIBLE METAL	MS	748SF	POULTRY HSE/CL-S	/FR
S	INCOMBUSTIBLE METAL	MS	748SL	POULTRY HSE/CL-S	/LC
S	INCOMBUSTIBLE METAL	MS	748SC	POULTRY HSE/CL-S	/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/FAIR

DESCRIPTION -- EXTERIOR FINISH:

- Steel, sidewall top open, hens

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, some floor, insulated

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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OCCUPANCY ----- Poultry Houses (Floor Operation)

DESCRIPTION CODE - S1748

DESCRIPTION TEXT - Sec 17/Poultry Hse

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO			
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========	=======================================	====	=====	==========	=====
						,
S	INCOMBUSTIBLE	METAL	MS	748SA	POULTRY HSE/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MS	748SF	POULTRY HSE/CL-S	/FR
s	INCOMBUSTIBLE	METAL	MS	748SL	POULTRY HSE/CL-S	/LC
S	INCOMBUSTIBLE	METAL	MS	748SC	POULTRY HSE/CL-S	/CH

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Steel, sidewall top open, pullets

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, dirt floor, insulated

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum services

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DESCRIPTION TEXT - Sec 17/Poultry Hse

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=========		====	=====		
					,	,
S	INCOMBUSTIBLE	METAL	MS	748SA	POULTRY HSE/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MS	748SF	POULTRY HSE/CL-S	/FR
S	INCOMBUSTIBLE	METAL	MS	748SL	POULTRY HSE/CL-S	/LC
S	INCOMBUSTIBLE	METAL	MS	748SC	POULTRY HSE/CL-S	/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Metal partial walls or screen on light tubular frame

DESCRIPTION -- INTERIOR FINISH:

- Open ventilation, unfinished, dirt floor, no insulation

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum lighting and hose bib

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OCCUPANCY ----- Steel Grain Bins

DESCRIPTION CODE - S1750

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Steel Grain Bins

DESCRIPTION CODE - S1750

DESCRIPTION TEXT - Sec 17/Stl Gr B

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Steel Grain Bins, standard bins, are average costs for utility-type grain storage bins usually found on farms.

Costs include tank with door and manhole, erected on slab.

Height is to top of shell.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Steel Grain Bins

DESCRIPTION CODE - S1750

DESCRIPTION TEXT - Sec 17/Stl Gr B

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	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPO	NENT CODE =====	DESCRIPTION
S	Steel/Average	MS MS MS	75000 75002 75004	S17/BL50/D15'- H08' S17/BL50/D15'- H13' S17/BL50/D15'- H16'
S	Steel/Average	MS MS MS MS	75010 75012 75014 75016	S17/BL50/D18'- H11' S17/BL50/D18'- H13' S17/BL50/D18'- H16' S17/BL50/D18'- H21'
S	Steel/Average	MS MS MS	75020 75022 75024	S17/BL50/D21'- H13' S17/BL50/D21'- H16' S17/BL50/D21'- H24'
S	Steel/Average	MS MS MS MS	75030 75032 75034 75036	S17/BL50/D24'- H16' S17/BL50/D24'- H19' S17/BL50/D24'- H24' S17/BL50/D24' -H32'
S	Steel/Average	MS MS MS	75040 75042 75044	S17/BL50/D27'- H19' S17/BL50/D27'- H24' S17/BL50/D27'- H32'
S	Steel/Average	MS MS MS	75050 75052 75054	S17/BL50/D30'- H19' S17/BL50/D30'- H24' S17/BL50/D30'- H32'
S	Steel/Average	MS MS MS	75060 75062 75064	S17/BL50/D33'- H24' S17/BL50/D33'- H27' S17/BL50/D33'- H32'

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SHEDS AND FARM BUILDINGS	
OCCUPANCY Steel Grain Bins	
DESCRIPTION CODE - S1750 DESCRIPTION TEXT - Sec 17/Stl Gr B	
CLASS OF CONSTRUCTION	QUALITY (TYPE) OF CONSTRUCTION
CLASS DESCRIPTION	COMPONENT TYPE CODE DESCRIPTION

All

MODEL DETAIL - STEEL/AVERAGE

Steel/Average

DESCRIPTION -- UTILITY TYPE STORAGE STEEL GRAIN BINS (STANDARD):

- Standard galvanized steel bolted tank, door, manhole, erected on slab

Height is to top of shell

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OCCUPANCY ----- Steel Feed Tanks
(Bulk Feed Storage Tanks)

DESCRIPTION CODE - S1752

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Steel Feed Tanks (Bulk Feed Storage Tanks)

DESCRIPTION CODE - S1752

DESCRIPTION TEXT - Sec 17/Stl Fd T

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Steel Feed Tanks are average costs of typical farm feed hoppers with roof, manhole, and ladder including necessary steel structural supports and concrete footings.

Height is overall from ground level to top of tank.

Steel Feed Tanks are also known as...

Bulk Feed Storage Tank Hopper Bottom Feed Bins Feed Hoppers

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- Steel Feed Tanks (Bulk Feed Storage Tanks)

DESCRIPTION CODE - S1752

DESCRIPTION TEXT - Sec 17/Stl Fd T

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S Steel/Average MS 75200 S17/BL52/D06'- H10'

MS 75202 S17/BL52/D06'- H16'

MS 75204 S17/BL52/D06'- H21'

MS 75206 S17/BL52/D06'- H21'

75206 S17/BL52/D06'- H25' MS 75208 S17/BL52/D06'- H28' MS Steel/Average 75210 S17/BL52/D09'- H14' MS 75212 S17/BL52/D09'- H17' MS 75214 S17/BL52/D09'- H20' MS 75216 S17/BL52/D09'- H25' MS 75218 S17/BL52/D09'- H28' MS 75220 S17/BL52/D09'- H31' MS S Steel/Average MS 75230 S17/BL52/D12'- H20' 75232 S17/BL52/D12'- H25' MS 75234 S17/BL52/D12'- H31' MS 75236 S17/BL52/D12'- H36' MS

MS

75238 S17/BL52/D12'- H42'

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TYPE CODE DESCRIPTION

S Steel/Average All

MODEL DETAIL - STEEL/AVERAGE

CLASS DESCRIPTION

DESCRIPTION -- STEEL FEED TANKS (BULK FEED STORAGE TANKS):

- Standard galvanized steel bolted tank, roof, manhole, ladder, steel structural supports, concrete footings

Height is overall from ground level to top of tank

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OCCUPANCY ----- Farm Tower Silos

DESCRIPTION CODE - S1754

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Tower Silos (Concrete Stave)

DESCRIPTION CODE - S1754

DESCRIPTION TEXT - Sec 17/Twr Silo

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Farm Tower Silos are for bulk feed storage (silage; fermented, high-moisture forage).

Costs are for Concrete Stave construction.

Concrete Stave - vertical silo constructed of a series of cast concrete vertical staves which are secured to each other to form the silo structure.

Metal rings are used to secure the staves in place.

Costs are complete, including foundation, ladder, chute, and dome roof.

Costs do not include silo un-loader.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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OCCUPANCY ----- Tower Silos (Concrete Stave)

DESCRIPTION CODE - S1754

DESCRIPTION TEXT - Sec 17/Twr Silo

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION N/A 75400 S17/BL54/D12'- H30' Cast Concrete MS 75401 S17/BL54/D12'- H35' MS S17/BL54/D12'- H40' MS 75402 75403 S17/BL54/D12'- H45' MS 75404 S17/BL54/D12'- H50' MS 75405 S17/BL54/D12'- H60' MS N/A Cast Concrete MS 75410 S17/BL54/D14'- H30' 75411 S17/BL54/D14'- H35' MS S17/BL54/D14'- H40' MS 75412 75413 S17/BL54/D14'- H45' MS 75414 S17/BL54/D14'- H50' MS MS 75415 S17/BL54/D14'- H60' N/A Cast Concrete MS 75420 S17/BL54/D16'- H30' S17/BL54/D16'- H35' MS 75421 MS 75422 S17/BL54/D16'- H40' 75423 S17/BL54/D16'- H45' MS 75424 S17/BL54/D16'- H50' MS

MS

75425 S17/BL54/D16'- H60'

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OCCUPANCY ----- Tower Silos (Concrete Stave)

DESCRIPTION CODE - S1754

DESCRIPTION TEXT - Sec 17/Twr Silo

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
N/A	Cast Concrete	MS	75430	S17/BL54/D18'- H30'
		MS	75431	S17/BL54/D18'- H35'
		MS	75432	S17/BL54/D18'- H40'
		MS	75433	S17/BL54/D18'- H45'
		MS	75434	S17/BL54/D18'- H50'
		MS	75435	S17/BL54/D18'- H60'
N/A	Cast Concrete	MS	75440	S17/BL54/D20'- H30'
		MS	75441	S17/BL54/D20'- H35'
		MS	75442	S17/BL54/D20'- H40'
		MS	75443	S17/BL54/D20'- H45'
		MS	75444	S17/BL54/D20'- H50'
		MS	75445	S17/BL54/D20'- H60'

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OCCUPANCY ----- Tower Silos (Concrete Stave)

DESCRIPTION CODE - S1754

DESCRIPTION TEXT - Sec 17/Twr Silo

\_\_\_\_\_

-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

N/A Cast Concrete All

MODEL DETAIL - CAST CONCRETE (CONCRETE STAVE)

DESCRIPTION -- CONCRETE STAVE (ALL):

- Vertical, cast concrete stave, concrete foundation, ladder, chute, dome roof

If subject tower silo is material other than concrete stave, then use CAMA System "Cost/Design" adjustment as follows:

Material	Factor
	=====
Reinforced Concrete	1.60
Brick Masonry	1.75
Concrete Block	1.20
Steel	1.80
Steel (Glass Lined)	2.00

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OCCUPANCY ----- Grain Elevators

DESCRIPTION CODE - S1756

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Grain Elevator

DESCRIPTION CODE - S1756

DESCRIPTION TEXT - Sec 17/Grn Elev

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Grain elevators are for processing and storage of grain.

Most facilities consist of a combination of structures; separate offices, warehouses, or other structures should be priced from the appropriate Section.

Costs are based on total licensed bushel capacity of the elevator and/or annex facility.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Grain Elevator

DESCRIPTION CODE - S1756

DESCRIPTION TEXT - Sec 17/Grn Elev

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	
N/A	METAL CLAD/WOOD CRIB	MS M	75600 75602 75604 75606 75608 75610 75612 75614 75616 75618 75620 75622 75624 75626 75628 75630	S17/WD-MTL CLD/ S17/WD-MTL CLD/	10,000BU 15,000BU 20,000BU 25,000BU 30,000BU 40,000BU 75,000BU 100,000BU 200,000BU 250,000BU 300,000BU 400,000BU
N/A	SLIP FORM CONCRETE	MS	75650 75652 75654 75656 75658 75660 75662 75664 75666 75668	S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/ S17/CONCRETE/	40,000BU 50,000BU 75,000BU 100,000BU 150,000BU 250,000BU 300,000BU 400,000BU 500,000BU

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### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17	
SHEDS AND FARM BUILDINGS	
OCCUPANCY Grain Elevator	
DESCRIPTION CODE - S1756 DESCRIPTION TEXT - Sec 17/Grn Elev	
CLASS OF CONSTRUCTION	QUALITY (TYPE) OF CONSTRUCTION
CLASS DESCRIPTION	COMPONENT TYPE CODE DESCRIPTION ==== ================================

MODEL DETAIL - METAL CLAD/WOOD CRIB:

N/A METAL CLAD/WOOD CRIB

DESCRIPTION -- GRAIN ELEVATOR WITH ANNEX:

- Metal clad or wood crib, headhouse (working house), tunnel, conveyor gallery and storage tanks or bins commensurate with rated capacity

All

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Grain Elevator

DESCRIPTION CODE - S1756

DESCRIPTION TEXT - Sec 17/Grn Elev

\_\_\_\_\_\_

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

N/A SLIP FORM CONCRETE All

MODEL DETAIL - SLIP FORM CONCRETE

DESCRIPTION -- GRAIN ELEVATOR WITH ANNEX:

- Vertical slip form concrete, headhouse (working house), tunnel, conveyor gallery and storage tanks or bins commensurate with rated capacity

### Note:

"Vertical slip forms" means forms that are jacked vertically during the placement of concrete.

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OFFICE OF TAX ADMINISTRATION
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SECTION - 17

SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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Greenhouses, straight-wall, are enclosures used to regulate the climatic conditions for germinating and growing various plants and vegetables.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

## VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION
D	WOOD LOAD BEARING	MS	770DA	S17/GRNHS-STRAIGHTWALL/AV
D	WOOD LOAD BEARING	MS	770DF	S17/GRNHS-STRAIGHTWALL/FR
D	WOOD LOAD BEARING	MS	770DL	S17/GRNHS-STRAIGHTWALL/LC
D	WOOD LOAD BEARING	MS	770DC	s17/GRNHS-STRAIGHTWALL/CH
S	INCOMBUSTIBLE METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE METAL	MS	770sv	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

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DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS =====	DESCRIPTION	COMPONENT TYPE CODE ====	DESCRIPTION
D	WOOD LOAD BEARING	MS 770DA	S17/GRNHS-STRAIGHTWALL/AV
D	WOOD LOAD BEARING	MS 770DF	S17/GRNHS-STRAIGHTWALL/FR
D	WOOD LOAD BEARING	MS 770DL	S17/GRNHS-STRAIGHTWALL/LC
D	WOOD LOAD BEARING	MS 770DC	S17/GRNHS-STRAIGHTWALL/CH

#### MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, glass or fiberglass covering, some vents

DESCRIPTION -- INTERIOR FINISH:

- Gravel, some concrete

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and hose bibs

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
D	WOOD LOAD BEARING	MS	770DA	S17/GRNHS-STRAIGHTWALL/AV
D	WOOD LOAD BEARING	MS	770DF	S17/GRNHS-STRAIGHTWALL/FR
D	WOOD LOAD BEARING	MS	770DL	S17/GRNHS-STRAIGHTWALL/LC
D	WOOD LOAD BEARING	MS	770DC	S17/GRNHS-STRAIGHTWALL/CH

MODEL DETAIL - WOOD LOAD BEARING/FAIR

DESCRIPTION -- EXTERIOR FINISH:

- Wood frame, fiberglass walls, double polyethylene roof cover

DESCRIPTION -- INTERIOR FINISH:

- Gravel floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, lighting and water

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
D	WOOD LOAD BEARING	MS	770DA	S17/GRNHS-STRAIGHTWALL/AV
D	WOOD LOAD BEARING	MS	770DF	S17/GRNHS-STRAIGHTWALL/FR
D	WOOD LOAD BEARING	MS	770DL	S17/GRNHS-STRAIGHTWALL/LC
D	WOOD LOAD BEARING	MS	770DC	S17/GRNHS-STRAIGHTWALL/CH

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Post frame, fiberglass end walls, double polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum equipment outlet and hose bibs

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MS MS MS MS	770DA 770DF 770DL <b>770DC</b>	S17/GRNHS-STRAIGHTWALL/AV S17/GRNHS-STRAIGHTWALL/FR S17/GRNHS-STRAIGHTWALL/LC S17/GRNHS-STRAIGHTWALL/CH

MODEL DETAIL - WOOD LOAD BEARING/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Light post frame, wide spacing, polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical, hose bib only

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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DESCRIPTION CODE - S1770

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
s	INCOMBUSTIBLE METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE METAL	MS	770sv	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Best frame, translucent sandwich panels and venting

DESCRIPTION -- INTERIOR FINISH:

- Concrete floor, drains

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and plumbing

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION----
COMPONENT

CLASS DESCRIPTION

TYPE CODE DESCRIPTION

СПИОО	DESCRIFTION			CODE	DESCRITTION
=====	===========		====	=====	=======================================
S	INCOMBUSTIBLE	METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE	METAL	MS	770sv	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE	METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE	METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE	METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE	METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE	METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/VERY GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Heavy frame, good sandwich panels, good wall and roof vents

DESCRIPTION -- INTERIOR FINISH:

- Good concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical, good fixtures and water service

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPON	VENT	
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION
=====			====	=====	
S	INCOMBUSTIBLE	METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE	METAL	MS	770SV	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE	METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE	METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE	METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE	METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE	METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal frame, tempered glass, polycarbonate/acrylic, good vents

DESCRIPTION -- INTERIOR FINISH:

- Concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT	
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION
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S	INCOMBUSTIBLE	METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE	METAL	MS	770SV	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE	METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE	METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE	METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE	METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE	METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Metal frame, glass or fiberglass covering, some vents

DESCRIPTION -- INTERIOR FINISH:

- Gravel, some concrete

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and hose bibs

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

			COMPO	NENT	
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION
=====	=========		====	=====	
S	INCOMBUSTIBLE	METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE	METAL	MS	770SV	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE	METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE	METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
s	INCOMBUSTIBLE	METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE	METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE	METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/FAIR

DESCRIPTION -- EXTERIOR FINISH:

- Metal frame, double polyethylene arch roof, fiberglass walls

DESCRIPTION -- INTERIOR FINISH:

- Gravel floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, lighting and water

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

DESCRIPTION CODE - S1770

DESCRIPTION TEXT - Sec 17/Grnhs-Sw

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-----CLASS OF CONSTRUCTION----
COMPONENT

			COMPOR	NEINT.	
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION
=====	===========		====	=====	
S	INCOMBUSTIBLE	METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE	METAL	MS	770SV	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE	METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE	METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE	METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE	METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
S	INCOMBUSTIBLE	METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Metal frame, fiberglass end walls, double polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum equipment outlet and hose bib

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Straight-Wall Structures

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
S	INCOMBUSTIBLE METAL	MS	770SE	S17/GRNHS-STRAIGHTWALL/EX
S	INCOMBUSTIBLE METAL	MS	770SV	S17/GRNHS-STRAIGHTWALL/VG
S	INCOMBUSTIBLE METAL	MS	770SG	S17/GRNHS-STRAIGHTWALL/GD
S	INCOMBUSTIBLE METAL	MS	770SA	S17/GRNHS-STRAIGHTWALL/AV
S	INCOMBUSTIBLE METAL	MS	770SF	S17/GRNHS-STRAIGHTWALL/FR
S	INCOMBUSTIBLE METAL	MS	770SL	S17/GRNHS-STRAIGHTWALL/LC
s	INCOMBUSTIBLE METAL	MS	770SC	S17/GRNHS-STRAIGHTWALL/CH

# MODEL DETAIL - INCOMBUSTIBLE METAL/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Light tubular frame, gable or arch roof, polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical, hose bib only

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Greenhouses - Hoop
(Arch-Rib/Quonset) Structures

DESCRIPTION CODE - S1772

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Hoop (Arch-Rib/Quonset) Structures

DESCRIPTION CODE - S1772

DESCRIPTION TEXT - Sec 17/Grnhs-Hp

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Greenhouses, hoop, are enclosures used to regulate the climatic conditions for germinating and growing various plants and vegetables.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

## UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Hoop (Arch-Rib/Quonset) Structures

DESCRIPTION CODE - S1772

DESCRIPTION TEXT - Sec 17/Grnhs-Hp

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-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE =====	DESCRIPTION	
D	WOOD LOAD BEARING	MS	772DL	S17/GREENHOUSE-HOOP	/LC
S S S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MS MS MS MS MS	772SV 772SG 772SA 772SF 772SL 772SC	S17/GREENHOUSE-HOOP S17/GREENHOUSE-HOOP S17/GREENHOUSE-HOOP S17/GREENHOUSE-HOOP S17/GREENHOUSE-HOOP	/VG /GD /AV /FR /LC /CH

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Hoop (Arch-Rib/Quonset) Structures

DESCRIPTION CODE - S1772

DESCRIPTION TEXT - Sec 17/Grnhs-Hp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

D WOOD LOAD BEARING MS 772DL S17/GREENHOUSE-HOOP /LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Light built-up wood arch, fiberglass ends, double polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum equipment outlet and hose bibs

### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

### **VOLUME 04.7 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS**

SECTION 17

SHEDS AND FARM BUILDINGS

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OCCUPANCY ----- Greenhouses - Hoop (Arch-Rib/Quonset) Structures

DESCRIPTION CODE - S1772

DESCRIPTION TEXT - Sec 17/Grnhs-Hp

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====		=====
S	INCOMBUSTIBLE METAL	MS	772SV	S17/GREENHOUSE-HOOP	/VG
S	INCOMBUSTIBLE METAL	MS	772SG	S17/GREENHOUSE-HOOP	/GD
S	INCOMBUSTIBLE METAL	MS	772SA	S17/GREENHOUSE-HOOP	/AV
S	INCOMBUSTIBLE METAL	MS	772SF	S17/GREENHOUSE-HOOP	/FR
S	INCOMBUSTIBLE METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

#### MODEL DETAIL - INCOMBUSTIBLE METAL/VERY GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good translucent sandwich panels, heavy frame, pitched peak, vents

DESCRIPTION -- INTERIOR FINISH:

- Good concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical, good fixtures and water service

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S	INCOMBUSTIBLE METAL	MS	772SA	S17/GREENHOUSE-HOOP	/AV
S	INCOMBUSTIBLE METAL	MS	772SF	S17/GREENHOUSE-HOOP	/FR
S	INCOMBUSTIBLE METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good polycarbonate or acrylic cover, roof and wall vents

DESCRIPTION -- INTERIOR FINISH:

- Concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service

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S	INCOMBUSTIBLE	METAL	MS	772SG	S17/GREENHOUSE-HOOP	/GD
S	INCOMBUSTIBLE	METAL	MS	772SA	S17/GREENHOUSE-HOOP	/AV
S	INCOMBUSTIBLE	METAL	MS	772SF	S17/GREENHOUSE-HOOP	/FR
S	INCOMBUSTIBLE	METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE	METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Fiberglass panels on light arch frame, some vents

DESCRIPTION -- INTERIOR FINISH:

- Gravel, some concrete

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and hose bibs

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S	INCOMBUSTIBLE	METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE	METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

### MODEL DETAIL - INCOMBUSTIBLE METAL/FAIR

DESCRIPTION -- EXTERIOR FINISH:

- Pipe or light tubular arch, double polyethylene, fiberglass end and knee walls

DESCRIPTION -- INTERIOR FINISH:

- Gravel floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum electrical, lighting and water

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S	INCOMBUSTIBLE	METAL	MS	772SA	S17/GREENHOUSE-HOOP	/AV
S	INCOMBUSTIBLE	METAL	MS	772SF	S17/GREENHOUSE-HOOP	/FR
S	INCOMBUSTIBLE	METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE	METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

## MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Trussed pipe arch, double polyethylene cover, fiberglass end walls

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum equipment outlet and hose bib

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S	INCOMBUSTIBLE	METAL	MS	772SG	S17/GREENHOUSE-HOOP	/GD
S	INCOMBUSTIBLE	METAL	MS	772SA	S17/GREENHOUSE-HOOP	/AV
S	INCOMBUSTIBLE	METAL	MS	772SF	S17/GREENHOUSE-HOOP	/FR
S	INCOMBUSTIBLE	METAL	MS	772SL	S17/GREENHOUSE-HOOP	/LC
S	INCOMBUSTIBLE	METAL	MS	772SC	S17/GREENHOUSE-HOOP	/CH

MODEL DETAIL - INCOMBUSTIBLE METAL/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Light pipe arch, wide spacing, polyethylene cover

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical, hose bib only

DURHAM COUNTY, NORTH CAROLINA
OFFICE OF TAX ADMINISTRATION
UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SHEDS AND FARM BUILDINGS

OCCUPANCY ----- Greenhouses - Shade (Lath)
House/Shelter Structures

DESCRIPTION CODE - S1774

#### UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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OCCUPANCY ----- Greenhouses - Shade (Lath) House/Shelter Structures

DESCRIPTION CODE - S1774

DESCRIPTION TEXT - Sec 17/Grnhs-Sh

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Greenhouses, shade, are enclosures used to regulate the climatic conditions for germinating and growing various plants and vegetables.

Sheds and farm buildings include low-cost utilitarian buildings generally found near Commercial/Industrial/Institutional buildings and on farms and ranches. They are usually lighter than typical industrial or warehouse buildings and form a large family of structures, which may use similar structural shells.

A general-purpose shell may be built with three sidewalls having no fenestration to be used as a material storage shed or a livestock shelter. With side doors it may become an open feeder barn, while adding flooring and electrical may make that same shell a machine or equipment shed.

Light Commercial/Industrial/Institutional structures will generally have heavier frames and/or cladding, more fenestration and interior finishes than their rural counterparts.

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-----CLASS OF CONSTRUCTION----
COMPONENT

COMPONENT

		COLL	,TATIAT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
D	WOOD LOAD BEARING	MS	774DA	S17/GRNHSE-SHADE HS /AV
D	WOOD LOAD BEARING	MS	774DL	S17/GRNHSE-SHADE HS /LC
D	WOOD LOAD BEARING	MS	774DC	S17/GRNHSE-SHADE HS /CH
S	INCOMBUSTIBLE METAL	MS	774SA	S17/GRNHSE-SHADE HS /AV
S	INCOMBUSTIBLE METAL	MS	774SL	S17/GRNHSE-SHADE HS /LC
S	INCOMBUSTIBLE METAL	MS	774SC	S17/GRNHSE-SHADE HS /CH

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

D WOOD LOAD BEARING MS 774DA S17/GRNHSE-SHADE HS /AV
D WOOD LOAD BEARING MS 774DL S17/GRNHSE-SHADE HS /LC
D WOOD LOAD BEARING MS 774DC S17/GRNHSE-SHADE HS /CH

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Walls, wood skeleton frame, spaced wood lath

DESCRIPTION -- INTERIOR FINISH:

- Gravel, some concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Equipment outlets and hose bibs

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CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
=====		====	=====		
D <b>D</b>	WOOD LOAD BEARING WOOD LOAD BEARING	MS <b>MS</b>	774DA <b>774DL</b>	S17/GRNHSE-SHADE HS S17/GRNHSE-SHADE HS	/AV

MS

774DC S17/GRNHSE-SHADE HS

/CH

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

WOOD LOAD BEARING

- Walls, light wood posts and girders, shade netting cover

DESCRIPTION -- INTERIOR FINISH:

- Some gravel

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical, hose bibs only

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION	:====
D D	WOOD LOAD BEARING WOOD LOAD BEARING	MS MS	774DL	S17/GRNHSE-SHADE HS S17/GRNHSE-SHADE HS	/AV /LC
D	WOOD LOAD BEARING	MS	774DC	S17/GRNHSE-SHADE HS	/CH

MODEL DETAIL - WOOD LOAD BEARING/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- No walls, wood posts and cable, flat shade netting roof

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Hose bibs only

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-----CLASS OF CONSTRUCTION---- ----QUALITY (TYPE) OF CONSTRUCTION----

COMPONENT

S INCOMBUSTIBLE METAL MS 774SA S17/GRNHSE-SHADE HS /AV
S INCOMBUSTIBLE METAL MS 774SL S17/GRNHSE-SHADE HS /LC
S INCOMBUSTIBLE METAL MS 774SC S17/GRNHSE-SHADE HS /CH

### MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Walls, metal skeleton frame, spaced aluminum lath

DESCRIPTION -- INTERIOR FINISH:

- Gravel, some concrete walks

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Equipment outlets and hose bibs

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CLASS	DESCRIPTION		COMPORTYPE	NENT CODE =====	DESCRIPTION		-===
S <b>S</b>	INCOMBUSTIBLE INCOMBUSTIBLE		MS <b>MS</b>	_	S17/GRNHSE-SHADE S17/GRNHSE-SHADE		/AV /LC
S	INCOMBUSTIBLE	METAL	MS	774SC	S17/GRNHSE-SHADE	HS	/CH

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Walls, light pipe columns and girders, shade netting cover

DESCRIPTION -- INTERIOR FINISH:

- Some gravel

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- No electrical, hose bibs only

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S	INCOMBUSTIBLE	METAL	MS	774SA	S17/GRNHSE-SHADE HS	S /AV
S	INCOMBUSTIBLE	METAL	MS	774SL	S17/GRNHSE-SHADE HS	S /LC
s	INCOMBUSTIBLE	METAL	MS	774SC	S17/GRNHSE-SHADE HS	сн /Сн

MODEL DETAIL - INCOMBUSTIBLE METAL/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- No walls, steel pipe and cable, flat shade netting roof

DESCRIPTION -- INTERIOR FINISH:

- Dirt floor

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Hose bibs only