

Office of Tax Administration

Uniform Schedules of Values, Standards, and Rules

Volume - 4.9
Commercial/Industrial/Institutional
Improvements

Section - 19/64 Miscellaneous Commercial Improvements



OFFICE OF TAX ADMINISTRATION

2016 GENERAL REAPPRAISAL

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9

COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

TABLE OF CONTENTS

PAGE	

COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64 - MISCELLANEOUS COMMERCIAL IMPROVEMENTS

S1902	-	Service Stations (With Service Bays)	004
S1904	-	Prefabricated Food Booths	019
S1906	-	Small Self-Service (Fuel) Booths	025
S1908	-	Self-Serve Car Washes	032
S1910	-	Drive-Thru Car Washes	040
S1912	-	Full Service Car Washes	052
S1914	-	Prefabricated Metal Buildings - Quonset	064
S1916	-	Prefabricated Metal Buildings - Pre-Engineered Steel	070
S1920	-	Prefabricated Buildings - Office Structures	077
S1922	_	ATM Structures (Automatic Teller Machine)	082

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Service Stations (With Service Bays)

DESCRIPTION CODE - S1902

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Service Stations (With Service Bays)

DESCRIPTION CODE - S1902

DESCRIPTION TEXT - Sec 64/Service Stations

Service Stations costs are based on median costs per square foot of complete stations, including design fees.

Area includes office, storage, sales, restroom, and lube areas for service bay stations.

Square foot costs include base electric costs and interior circuits.

Costs do not include hoists, compressors, car washes, food service, display fixtures, and also, excluding all exterior equipment and improvements (pump canopies).

Note: Pump canopies are not included.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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OCCUPANCY ----- Service Stations (With Service Bays)

DESCRIPTION CODE - S1902

DESCRIPTION TEXT - Sec 64/Service Stations

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

		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====	=======================================	====	=====	===========	
С	MASONRY LOAD BEARING	MA	902CE	S64/BL02/CL-C	/EX
С	MASONRY LOAD BEARING	MA	902CG	S64/BL02/CL-C	/GD
С	MASONRY LOAD BEARING	MA	902CA	S64/BL02/CL-C	/AV
С	MASONRY LOAD BEARING	MA	902CL	S64/BL02/CL-C	/LC
D	WOOD LOAD BEARING	MA	902DG	S64/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	902DA	S64/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	902DL	S64/BL02/CL-D	/LC
D	WOOD LOAD BEARING	MA	902DC	S64/BL02/CL-D	/CH
S	INCOMBUSTIBLE METAL	MA	902SE	S64/BL02/CL-S	/EX
S	INCOMBUSTIBLE METAL	MA	902SG	S64/BL02/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	902SA	S64/BL02/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	902SL	S64/BL02/CL-S	/LC

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION	
c C C	MASONRY LOAD BEARING MASONRY LOAD BEARING MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA MA MA	902CE 902CG 902CA 902CL	S64/BL02/CL-C S64/BL02/CL-C S64/BL02/CL-C S64/BL02/CL-C	/EX /GD /AV /LC

MODEL DETAIL - MASONRY LOAD BEARING/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Best brick, masonry trim, good fenestration, garage doors

DESCRIPTION -- INTERIOR FINISH:

- Good Finish, best workmanship, many built-in features, tire racks, etc.

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Six to eight good commercial plumbing fixtures, good electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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			COMPONENT			

CLASS	DESCRIPTION		CODE	DESCRIPTION	
=====	=======================================	====	=====	==========	=======
С	MASONRY LOAD BEARING	MA	902CE	S64/BL02/CL-C	/EX
С	MASONRY LOAD BEARING	MA	902CG	S64/BL02/CL-C	/GD
С	MASONRY LOAD BEARING	MA	902CA	S64/BL02/CL-C	/AV
С	MASONRY LOAD BEARING	MA	902CL	S64/BL02/CL-C	/LC

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good brick, sectional doors, good sash, large overhangs

DESCRIPTION -- INTERIOR FINISH:

- Ranch or suburban style, tiled restrooms, good office

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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С	MASONRY LOAD BEARING	MA	902CE	S64/BL02/CL-C	/EX	
С	MASONRY LOAD BEARING	MA	902CG	S64/BL02/CL-C	/GD	
С	MASONRY LOAD BEARING	MA	902CA	S64/BL02/CL-C	/AV	
С	MASONRY LOAD BEARING	MA	902CL	S64/BL02/CL-C	/LC	

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Average block, little trim, small overhangs

DESCRIPTION -- INTERIOR FINISH:

- Present-day station, small office, storage, restrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Five to six low-cost commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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CLASS	DESCRIPTION	COMPON TYPE	ENT CODE	DESCRI	IPTION	
=====		====	=====			
С	MASONRY LOAD BEARING	MA	902CE	S64/BI	L02/CL-C	/EX
С	MASONRY LOAD BEARING	MA	902CG	S64/BI	L02/CL-C	/GD
С	MASONRY LOAD BEARING	MA	902CA	S64/BI	L02/CL-C	/AV

MA 902CL S64/BL02/CL-C

/LC

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

MASONRY LOAD BEARING

DESCRIPTION -- EXTERIOR FINISH:

- Block, inexpensive sash and doors or gates

DESCRIPTION -- INTERIOR FINISH:

- Older station, minimum finishes, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Four residential-type fixtures, minimum interior electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
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D	WOOD LOAD BEARING	MA	902DG	S64/BL02/CL-D	/GD	
D	WOOD LOAD BEARING	MA	902DA	S64/BL02/CL-D	/AV	
D	WOOD LOAD BEARING	MA	902DL	S64/BL02/CL-D	/LC	
D	WOOD LOAD BEARING	MA	902DC	S64/BL02/CL-D	/CH	

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good sidings, sectional doors, good sash, large overhangs

DESCRIPTION -- INTERIOR FINISH:

- Ranch or suburban style, tiled restrooms, good office

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	=======
D	WOOD LOAD BEARING	MA	902DG	S64/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	902DA	S64/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	902DL	S64/BL02/CL-D	/LC
D	WOOD LOAD BEARING	MA	902DC	S64/BL02/CL-D	/CH

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Siding or metal on wood, little trim, small overhangs

DESCRIPTION -- INTERIOR FINISH:

- Present-day station, small office, storage, restrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Five to six low-cost commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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	COMPONENT			

CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	==========	=======
D	WOOD LOAD BEARING	MA	902DG	S64/BL02/CL-D	/GD
D	WOOD LOAD BEARING	MA	902DA	S64/BL02/CL-D	/AV
D	WOOD LOAD BEARING	MA	902DL	S64/BL02/CL-D	/LC
D	WOOD LOAD BEARING	MA	902DC	S64/BL02/CL-D	/CH

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Siding or stucco, inexpensive sash and doors or gates $% \left(1\right) =\left(1\right) \left(1$

DESCRIPTION -- INTERIOR FINISH:

- Older station, minimum finishes, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Two or three low-cost fixtures, minimum interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

D

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CLASS =====	DESCRIPTION	COMPO	NENT CODE =====	DESCRIPTION	
D D D	WOOD LOAD BEARING WOOD LOAD BEARING WOOD LOAD BEARING	MA MA MA	902DG 902DA 902DL	S64/BL02/CL-D S64/BL02/CL-D S64/BL02/CL-D	/GD /AV /LC

MA

902DC S64/BL02/CL-D

/CH

MODEL DETAIL - WOOD LOAD BEARING/CHEAP

WOOD LOAD BEARING

DESCRIPTION -- EXTERIOR FINISH:

- Low-cost siding or stucco, cheap sash and gates

DESCRIPTION -- INTERIOR FINISH:

- Substandard, older station, minimum finishes

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Two cheap plumbing fixtures, minimum incandescent ligthing

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

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		COMPO	NENT		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION	
=====		====	=====	=========	
S	INCOMBUSTIBLE METAL	MA	902SE	S64/BL02/CL-S	/EX
S	INCOMBUSTIBLE METAL	MA	902SG	S64/BL02/CL-S	/GD
S	INCOMBUSTIBLE METAL	MA	902SA	S64/BL02/CL-S	/AV
S	INCOMBUSTIBLE METAL	MA	902SL	S64/BL02/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/EXCELLENT

DESCRIPTION -- EXTERIOR FINISH:

- Best steel, masonry trim, good fenestration, garage doors

DESCRIPTION -- INTERIOR FINISH:

- Good Finish, best workmanship, many built-in features, tire racks, etc.

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Six to eight good commercial plumbing fixtures, good electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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		COMPONENT	
CLASS	DESCRIPTION	TYPE CODE	DESCRIPTION

S	INCOMBUSTIBLE	METAL	MA	902SE	S64/BL02/CL-S	/EX
S	INCOMBUSTIBLE	METAL	MA	902SG	S64/BL02/CL-S	/GD
S	INCOMBUSTIBLE	METAL	MA	902SA	S64/BL02/CL-S	/AV
S	INCOMBUSTIBLE	METAL	MA	902SL	S64/BL02/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good steel, sectional doors, good sash, large overhangs

DESCRIPTION -- INTERIOR FINISH:

- Ranch or suburban style, tiled restrooms, good office

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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DESCRIPTION TEXT - Sec 64/Service Stations

	-CLASS OF	CONSTRUCTION		QUALITY	(TYPE)	OF	CONSTRUCTION
			COMPO	NENT			
CTASS	DECCBIDT	T O NI	TVDF	CODE	DECCD.	ויחסד	T O NI

СПИОО	DESCRIFTION		CODE	DESCRITTION
=====	=======================================	====	=====	=======================================
S	INCOMBUSTIBLE METAL	MA	902SE	S64/BL02/CL-S /EX
~				
S	INCOMBUSTIBLE METAL	MA	902SG	S64/BL02/CL-S /GD
S	INCOMBUSTIBLE METAL	MA	902SA	S64/BL02/CL-S /AV
_	111001111111111111111111111111111111111			
S	INCOMBUSTIBLE METAL	MA	902SL	S64/BL02/CL-S /LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Average painted steel, little trim, small overhangs

DESCRIPTION -- INTERIOR FINISH:

- Present-day station, small office, storage, restrooms

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Five to six low-cost commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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	-CLASS OF CONSTRU	UCTION	(QUALITY	(TYPE)	OF CONSTR	RUCTION
CLASS =====	DESCRIPTION		COMPON	NENT CODE =====	DESCRI	PTION	
S	INCOMBUSTIBLE M	ETAL	MA	902SE	S64/BI	L02/CL-S	/EX
S	INCOMBUSTIBLE M	ETAL	MA	902SG	S64/BI	L02/CL-S	/GD
S	INCOMBUSTIBLE M	ETAL	MA	902SA	S64/BI	L02/CL-S	/AV
S	INCOMBUSTIBLE M	ETAL	MA	902SL	S64/BI	L02/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Painted steel, inexpensive sash and doors or gates

DESCRIPTION -- INTERIOR FINISH:

- Older station, minimum finishes, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Four residential-type fixtures, minimum interior electrical

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Food Booths

DESCRIPTION CODE - S1904

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Food Booths

DESCRIPTION CODE - S1904

DESCRIPTION TEXT - Sec 64/Prefab Food Booths

Prefabricated Food Booths are always construction Class -S-.

This occupancy comprise a wide range of styles from small free-standing supplemental food service booths associated with Service Stations (w/ Service Bays) to large neighborhood walk-in styles which resemble convenience markets.

Better qualities are usually associated with large free-standing fuel pump canopies, costs for which are not included.

Square foot costs include base electric costs and interior circuits.

Costs do not include car washes, food service, display fixtures, and also excluding all exterior equipment and improvements (pump canopies).

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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OCCUPANCY ----- Prefabricated Food Booths

DESCRIPTION CODE - S1904

DESCRIPTION TEXT - Sec 64/Prefab Food Booths

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

CT 7 C C	DEGGETOW	COMPO		DESCRIPTION		
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====	=======================================	====	=====	===========		:==
S	INCOMBUSTIBLE METAL	MA	904SG	S64/BL04/CL-S	/GD	
S	INCOMBUSTIBLE METAL	MA	904SA	S64/BL04/CL-S	/AV	
S	INCOMBUSTIBLE METAL	MA	904SL	S64/BL04/CL-S	/LC	

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

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OCCUPANCY ----- Prefabricated Food Booths

DESCRIPTION CODE - S1904

DESCRIPTION TEXT - Sec 64/Prefab Food Booths

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

	COMPO	NENT			
DESCRIPTION	TYPE	CODE	DESCRIPTION		
=======================================	====	=====	===========	:======	
TNCOMBIISTIRE METAL	MΆ	90490	964/BT04/CT_9	/CD	
INCOMBOSTIBLE METAL	LITE	3049G	204/PT04/CT-2	/ GD	
INCOMBUSTIBLE METAL	MA	904SA	S64/BL04/CL-S	/GD /AV	
		DESCRIPTION TYPE		DESCRIPTION TYPE CODE DESCRIPTION ====================================	

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good enameled pre-finished steel, good front, masonry trim

DESCRIPTION -- INTERIOR FINISH:

- Good acoustic, ceramic tile, security partitioning, walk-in box

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, restroom, standard fixtures

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Food Booths

DESCRIPTION CODE - S1904

DESCRIPTION TEXT - Sec 64/Prefab Food Booths

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

CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE =====	DESCRIPTION	
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	904SG	S64/BL04/CL-S	/GD
S		MA	904SA	S64/BL04/CL-S	/AV
S		MA	904SL	S64/BL04/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Sandwich panels, small front, some trim or mansard

DESCRIPTION -- INTERIOR FINISH:

- Typical food booth, some extras, adequate support, cooler areas

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical, approximately one plumbing fixture each 175 square feet

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

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

			COMPON	NENT		
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION	
=====	=======================================	=========	====	=====		
S	INCOMBUSTIBLE ME	ETAL	MA	904SG	S64/BL04/CL-S	/GD
S	INCOMBUSTIBLE ME	ETAL	MA	904SA	S64/BL04/CL-S	/AV
S	INCOMBUSTIBLE ME	ETAL	MA	904SL	S64/BL04/CL-S	/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Painted steel panels, low cost sash and facia

DESCRIPTION -- INTERIOR FINISH:

- Acoustic tile, vinyl composition, limited partitions, built-in cooler

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum display wiring and plumbing

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel)
Booths

DESCRIPTION CODE - S1906

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

Small Self-Service (Fuel) Booths, also known as Cashier booths, reflect average costs per square foot, typical 8' wall height, for complete booth.

Occupancy square footage ranges from 25 to 200, commensurate with quality.

Costs include electrical service for booth lighting only, and in the better qualities two or three commercial plumbing fixtures, and bullet-proof glass.

Costs do not include exterior equipment and improvements (pump canopies).

For small separate restroom buildings, use Good booth costs.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

CLASS OF CONSTRUCTION		QUALITY (TYPE) OF CONSTRUCTION					
CLASS	DESCRIPTION	COMPONENT TYPE CODE DESCRIPTION ==== ================================					
N/A	SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS	MA	90600	S64/SDG-STU-GLS/ 25 SF/LC			
N/A		MA	90602	S64/SDG-STU-GLS/ 50 SF/LC			
N/A		MA	90604	S64/SDG-STU-GLS/ 75 SF/LC			
N/A		MA	90606	S64/SDG-STU-GLS/100 SF/LC			
N/A	STEEL-GLASS OR MASONRY	MA	90610	S64/STL-GLS-MSY/ 25 SF/LC			
N/A	STEEL-GLASS OR MASONRY	MA	90612	S64/STL/GLS-MSY/ 50 SF/LC			
N/A	STEEL-GLASS OR MASONRY	MA	90614	S64/STL-GLS-MSY/ 75 SF/LC			
N/A	STEEL-GLASS OR MASONRY	MA	90616	S64/STL-GLS-MSY/100 SF/LC			
N/A N/A N/A	STEEL STEEL STEEL STEEL	MA MA MA MA	90622 90624 90626 90628	S64/STEEL/ 50 SF/AV S64/STEEL/ 75 SF/AV S64/STEEL/100 SF/AV S64/STEEL/125 SF/AV			
N/A	STEEL	MA	90634	S64/STEEL/ 75 SF/GD			
N/A	STEEL	MA	90636	S64/STEEL/100 SF/GD			
N/A	STEEL	MA	90640	S64/STEEL/150 SF/GD			
N/A	STEEL	MA	90642	S64/STEEL/200 SF/GD			

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

	CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE ====	DESCRIPTION
N/A N/A N/A N/A	SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS SIDING-STUCCO-GLASS	MA MA MA MA	90600 90602 90604 90606	S64/SDG-STU-GLS/ 25 SF/LC S64/SDG-STU-GLS/ 50 SF/LC S64/SDG-STU-GLS/ 75 SF/LC S64/SDG-STU-GLS/100 SF/LC

MODEL DETAIL - SIDING-STUCCO-GLASS/LOW COST

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Older, open-style, non-insulated booth with minimal electrical, no plumbing

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE ====	DESCRIPTION
N/A N/A N/A N/A	STEEL-GLASS OR MASONRY STEEL-GLASS OR MASONRY STEEL-GLASS OR MASONRY STEEL-GLASS OR MASONRY	MA MA MA MA	90610 90612 90614 90616	S64/STL-GLS-MSY/ 25 SF/LC S64/STL/GLS-MSY/ 50 SF/LC S64/STL-GLS-MSY/ 75 SF/LC S64/STL-GLS-MSY/100 SF/LC

MODEL DETAIL - STEEL-GLASS OR MASONRY/LOW COST

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Older, open-style, non-insulated booth with minimal electrical, no plumbing

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

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MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION
N/A N/A N/A	STEEL STEEL STEEL	MA MA MA	90622 90624 90626	S64/STEEL/ 50 SF/AV S64/STEEL/ 75 SF/AV S64/STEEL/100 SF/AV
N/A	STEEL	MA	90628	S64/STEEL/125 SF/AV

MODEL DETAIL - STEEL/AVERAGE

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

⁻ Typical of present-day cashier booths, good electrical (booth lighting only, inclusive with rates), no plumbing or heating

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Small Self-Service (Fuel) Booths

DESCRIPTION CODE - S1906

DESCRIPTION TEXT - Sec 64/Sml Self Svs Booth

	CLASS OF CONSTRUCTION		QUALITY	(TYPE)	OF CONS	TRUCTION	
CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCR	IPTION	======	====
N/A N/A N/A N/A	STEEL STEEL STEEL STEEL	MA MA MA MA	90634 90636 90640 90642	S64/S	TEEL/ 75 TEEL/100 TEEL/150 TEEL/200	SF/GD SF/GD	

MODEL DETAIL - STEEL/GOOD

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Good security, bullet-proof glass, two or three commercial plumbing fixtures

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

Car Washes are of three types...

- 1) Self-Serve coin-operated type ----- S1908
- 2) Single Drive-Thru roll-over-robot type ---- S1910
- 3) Full-Service tunnel type ----- S1912

Self-Serve Car Washes are coin-operated washes for self-serve users.

Costs are for improvements of from -2- through -10- bay (stall) facilities.

Costs include stall structure, concrete slab, floor drains, basic electrical, lighting and water service and equipment room.

Costs do not include equipment.

Costs do not include yard improvements.

Note: When valuing an occupancy of this type using the CAMA system remember that the cost is for the total improvement, an 8-Stall facility, for example, has a quantity of -1- not -8-.

UNIFORM SCHEDULES OF VALUES. STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

C-D-S

MASONRY/FRAME/STEEL

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION ===== 908G2 S64/BL08/ 2-STALL/GD C-D-S MASONRY/FRAME/STEEL MA S64/BL08/ 3-STALL/GD MASONRY/FRAME/STEEL 908G3 C-D-S MA S64/BL08/ 4-STALL/GD C-D-S MASONRY/FRAME/STEEL MA 908G4 MASONRY/FRAME/STEEL S64/BL08/ 5-STALL/GD C-D-S MA 908G5 C-D-S 908G6 S64/BL08/ 6-STALL/GD MASONRY/FRAME/STEEL MA 908G7 S64/BL08/ 7-STALL/GD C-D-S MASONRY/FRAME/STEEL MA MASONRY/FRAME/STEEL 908G8 S64/BL08/ 8-STALL/GD C-D-S MA 908G9 S64/BL08/ 9-STALL/GD C-D-S MASONRY/FRAME/STEEL MA 908G0 S64/BL08/10-STALL/GD C-D-S MASONRY/FRAME/STEEL MA MASONRY/FRAME/STEEL S64/BL08/ 2-STALL/AV C-D-S908A2 MA C-D-S MASONRY/FRAME/STEEL MA 908A3 S64/BL08/ 3-STALL/AV C-D-S MASONRY/FRAME/STEEL MA 908A4 S64/BL08/ 4-STALL/AV C-D-S MASONRY/FRAME/STEEL MA 908A5 S64/BL08/ 5-STALL/AV C-D-S MASONRY/FRAME/STEEL 908A6 S64/BL08/ 6-STALL/AV MA S64/BL08/ 7-STALL/AV 908A7 C-D-S MASONRY/FRAME/STEEL MA S64/BL08/ 8-STALL/AV C-D-S MASONRY/FRAME/STEEL 908A8 MΑ S64/BL08/ 9-STALL/AV C-D-S MASONRY/FRAME/STEEL MA 908A9

MΑ

908A0 S64/BL08/10-STALL/AV

UNIFORM SCHEDULES OF VALUES. STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

C-D-S

MASONRY/FRAME/STEEL

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

-----CLASS OF CONSTRUCTION----- ----QUALITY (TYPE) OF CONSTRUCTION----COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION ===== 908L2 S64/BL08/ 2-STALL/LC C-D-S MASONRY/FRAME/STEEL MA S64/BL08/ 3-STALL/LC MASONRY/FRAME/STEEL 908L3 C-D-S MA S64/BL08/ 4-STALL/LC C-D-S MASONRY/FRAME/STEEL MA 908L4 MASONRY/FRAME/STEEL S64/BL08/ 5-STALL/LC C-D-S MA 908L5 908L6 S64/BL08/ 6-STALL/LC C-D-S MASONRY/FRAME/STEEL MA 908L7 S64/BL08/ 7-STALL/LC C-D-S MASONRY/FRAME/STEEL MA MASONRY/FRAME/STEEL 908L8 S64/BL08/ 8-STALL/LC C-D-S MA 908L9 S64/BL08/ 9-STALL/LC C-D-S MASONRY/FRAME/STEEL MA 908L0 S64/BL08/10-STALL/LC C-D-S MASONRY/FRAME/STEEL MA MASONRY/FRAME/STEEL S64/BL08/ 2-STALL/CH C-D-S908C2 MA 908C3 C-D-S MASONRY/FRAME/STEEL MA S64/BL08/ 3-STALL/CH C-D-S MASONRY/FRAME/STEEL MA 908C4 S64/BL08/ 4-STALL/CH C-D-S MASONRY/FRAME/STEEL MA 908C5 S64/BL08/ 5-STALL/CH C-D-S 908C6 MASONRY/FRAME/STEEL S64/BL08/ 6-STALL/CH MA S64/BL08/ 7-STALL/CH 908C7 C-D-S MASONRY/FRAME/STEEL MA C-D-S S64/BL08/ 8-STALL/CH MASONRY/FRAME/STEEL 908C8 MΑ S64/BL08/ 9-STALL/CH C-D-S MASONRY/FRAME/STEEL MA 908C9

MΑ

908C0

S64/BL08/10-STALL/CH

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

	CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE =====	DESCRIPTION
C-D-S C-D-S C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA MA MA	908L2 908L3 908L4 908L5 908L6	S64/BL08/ 2-STALL/LC S64/BL08/ 3-STALL/LC S64/BL08/ 4-STALL/LC S64/BL08/ 5-STALL/LC S64/BL08/ 6-STALL/LC
C-D-S C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA MA MA	908L7 908L8 908L9 908L0	S64/BL08/ 7-STALL/LC S64/BL08/ 8-STALL/LC S64/BL08/ 9-STALL/LC S64/BL08/10-STALL/LC

MODEL DETAIL - MASONRY-WOOD-STEEL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Decorative block or brick, bay doors, good roof
- Good Stucco, siding or brick veneer, bay doors, good roof
- Good metal and steel frame, bay doors, good roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, good drains and sump, equipment room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate water

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

	CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION
C-D-S C-D-S C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA MA MA MA	908A2 908A3 908A4 908A5 908A6	S64/BL08/ 2-STALL/AV S64/BL08/ 3-STALL/AV S64/BL08/ 4-STALL/AV S64/BL08/ 5-STALL/AV S64/BL08/ 6-STALL/AV
C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA	908A7 908A8	S64/BL08/ 7-STALL/AV S64/BL08/ 8-STALL/AV
C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA	908A9 908A0	S64/BL08/ 9-STALL/AV S64/BL08/10-STALL/AV

MODEL DETAIL - MASONRY-WOOD-STEEL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- End and bay walls only, block or low-cost brick, average roof cover, trim
- End and bay walls only, stucco or siding, average roof cover, trim
- End and bay walls only, enameled siding on light frame

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, adequate drains and sump, equipment room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

	CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION
CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE ====	DESCRIPTION
C-D-S C-D-S C-D-S C-D-S C-D-S C-D-S C-D-S	MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL MASONRY/FRAME/STEEL	MA MA MA MA MA MA	908L2 908L3 908L4 908L5 908L6 908L7 908L8 908L9	S64/BL08/ 2-STALL/LC S64/BL08/ 3-STALL/LC S64/BL08/ 4-STALL/LC S64/BL08/ 5-STALL/LC S64/BL08/ 6-STALL/LC S64/BL08/ 7-STALL/LC S64/BL08/ 8-STALL/LC S64/BL08/ 9-STALL/LC
C-D-S	MASONRY/FRAME/STEEL	MA	908L0	S64/BL08/10-STALL/LC

MODEL DETAIL - MASONRY-WOOD-STEEL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- End and bay walls only, concrete block, shed or flat roof
- End and bay walls only, low-cost siding or stucco, shed or flat roof
- End and bay walls only, low-cost siding on steel frame, shed or flat roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, adequate drains, sump, equipment room

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

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MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Self-Serve Car Washes

DESCRIPTION CODE - S1908

DESCRIPTION TEXT - Sec 64/Car Wash-Self Serv

	-CLASS OF	CONSTRUCTION		QUALITY	(TYPE)	OF	CONSTRUCTION
			COMPO	NENT			
QT 7 QQ	DECODIDE	TON	mvnn	CODE	DEGGE.	T D m 7	T O N T

CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
C-D-S	MASONRY/FRAME/STEEL	MA	908C2	S64/BL08/ 2-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C3	S64/BL08/ 3-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C4	S64/BL08/ 4-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C5	S64/BL08/ 5-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C6	S64/BL08/ 6-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C7	S64/BL08/ 7-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C8	S64/BL08/ 8-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C9	S64/BL08/ 9-STALL/CH
C-D-S	MASONRY/FRAME/STEEL	MA	908C0	S64/BL08/10-STALL/CH

MODEL DETAIL - MASONRY-WOOD-STEEL/CHEAP

DESCRIPTION -- EXTERIOR FINISH:

- Light pre-engineered, flat roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, drains

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

Car Washes are of three types...

- 1) Self-Serve coin-operated type ----- S1908
- 2) Single Drive-Thru roll-over-robot type ---- S1910
- 3) Full-Service tunnel type ----- S1912

Drive-Thru Car Washes are automated, single car, drive-thru, roll-over-robot, type.

Costs include drive-thru building shell, concrete slab, floor drains, basic electrical, lighting and water service and equipment enclosure.

Costs do not include wash equipment or fixtures.

Costs do not include yard improvements.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

CLASS	DESCRIPTION	COMPO:	NENT CODE	DESCRIPTION
=====		====	=====	
С	MASONRY LOAD BEARING	MA	91002	S64/B10/MASONRY/GD
C	MASONRY LOAD BEARING MASONRY LOAD BEARING	MA MA	91004 91006	S64/B10/MASONRY/AV S64/B10/MASONRY/LC
C	MASONKI LOAD BEAKING	MA	91000	504/BIU/MASUNKI/LC
D	WOOD LOAD BEARING	MA	91008	S64/B10/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91010	S64/B10/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91012	S64/B10/WD FR-STU/LC
S	INCOMBUSTIBLE METAL	MA	91014	S64/B10/STEEL/GD
S	INCOMBUSTIBLE METAL	MA	91016	S64/B10/STEEL/AV
S	INCOMBUSTIBLE METAL	MA	91018	S64/B10/STEEL/LC

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

		COMPONE	COMPONENT					
CLASS	DESCRIPTION	TYPE C	CODE	DESCRIPTION				
=====		==== =	====					
С	MASONRY LOAD BEARING	MA 9	1002	S64/B10/MASONRY/GD				
С	MASONRY LOAD BEARING	MA 9	1004	S64/B10/MASONRY/AV				

MA 91006 S64/B10/MASONRY/LC

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

MASONRY LOAD BEARING

DESCRIPTION -- EXTERIOR FINISH:

- Decorative block or tilt-up, tunnel doors, good roof and trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, good drains and sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate water

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	
С	MASONRY LOAD BEARING	MA	91002	S64/B10/MASONRY/GD
С	MASONRY LOAD BEARING	MA	91004	S64/B10/MASONRY/AV
С	MASONRY LOAD BEARING	MA	91006	S64/B10/MASONRY/LC

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open ends, block or low-cost brick, average roof cover, little trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, drains and sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
С	MASONRY LOAD BEARING	MA	91002	S64/B10/MASONRY/GD
С	MASONRY LOAD BEARING	MA	91004	S64/B10/MASONRY/AV
С	MASONRY LOAD BEARING	MA	91006	S64/B10/MASONRY/LC

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Side wall only, concrete block, shed or flat roof, very plain

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, adequate drains

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
D	WOOD LOAD BEARING	MA	91008	S64/B10/WD FR-STU/GD
D D	WOOD LOAD BEARING WOOD LOAD BEARING	MA MA	91008 91010	S64/B10/WD FR-STU/GD S64/B10/WD FR-STU/AV

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good stucco, siding or brick veneer, tunnel doors, good roof and trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, good drains and sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate water

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
D	WOOD LOAD BEARING	MA	91008	S64/B10/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91010	S64/B10/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91012	S64/B10/WD FR-STU/LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open ends, stucco or siding, average roof cover, little trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, drains and sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

CLASS	OF	CONSTRUCTION	QUALITY	(TYPE)	OF	CONSTRUCTION

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====	=======================================	====	=====	=======================================
D	WOOD LOAD BEARING	MA	91008	S64/B10/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91010	S64/B10/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91012	S64/B10/WD FR-STU/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Side walls only, low cost siding

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, drains

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

	COMPO	NENT	
DESCRIPTION	TYPE	CODE	DESCRIPTION
=======================================	====	=====	=======================================
INCOMBUSTIBLE METAL	MA	91014	S64/B10/STEEL/GD
INCOMBUSTIBLE METAL	MA	91016	S64/B10/STEEL/AV
	INCOMBUSTIBLE METAL	DESCRIPTION TYPE INCOMBUSTIBLE METAL MA	INCOMBUSTIBLE METAL MA 91014

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good metal and steel frame, tunnel doors, good roof and trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, good drains and sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Good lighting and outlets, adequate water

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

CLASS	DESCRIPTION	COMPON TYPE	IENT CODE	DESCRIPTION
=====		====	=====	
S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL		91014 91016	S64/B10/STEEL/GD S64/B10/STEEL/AV
S	INCOMBUSTIBLE METAL	MA	91018	S64/B10/STEEL/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Open ends, enameled siding on light frame, little trim

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, drains, sump

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Drive-Thru Car Washes

DESCRIPTION CODE - S1910

DESCRIPTION TEXT - Sec 64/Car Wash-Drv Thru

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

CLASS	DESCRIPTION		COMPO TYPE	NENT CODE	DESCRIPTION
=====	==========		====	=====	
S	INCOMBUSTIBLE	METAL	MA	91014	S64/B10/STEEL/GD
S	INCOMBUSTIBLE	METAL	MA	91016	S64/B10/STEEL/AV
s	INCOMBUSTIBLE	METAL	MA	91018	S64/B10/STEEL/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Side walls only, low cost siding on steel frame, shed or flat roof

DESCRIPTION -- INTERIOR FINISH:

- Unfinished, concrete floor, adequate drains

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate electrical and water service and outlets

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

Car Washes are of three types...

- 1) Self-Serve coin-operated type ----- S1908
- 2) Single Drive-Thru roll-over-robot type ---- S1910
- 3) Full-Service tunnel type ----- S1912

Full Service Car Washes, also known as Tunnel Car Wash Service Buildings, include finished office/sales area, locker and rest rooms and basic equipment room.

Costs do not include conveyor system, wash equipment, or fixtures.

Costs do not include yard improvements.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

CLASS	DESCRIPTION	COMPC TYPE ====	NENT CODE =====	DESCRIPTION
C	MASONRY LOAD BEARING	MA	91202	S64/B12/MASONRY/GD
C	MASONRY LOAD BEARING	MA	91204	S64/B12/MASONRY/AV
C	MASONRY LOAD BEARING	MA	91206	S64/B12/MASONRY/LC
D	WOOD LOAD BEARING	MA	91208	S64/B12/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91210	S64/B12/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91212	S64/B12/WD FR-STU/LC
S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA	91214	S64/B12/STEEL/GD
S		MA	91216	S64/B12/STEEL/AV
S		MA	91218	S64/B12/STEEL/LC

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 6

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

CLASS	DESCRIPTION	COMPC TYPE		DESCRIPTION
=====	=======================================	====	=====	=======================================
С	MASONRY LOAD BEARING	MA	91202	S64/B12/MASONRY/GD
С	MASONRY LOAD BEARING	MA	91204	S64/B12/MASONRY/AV

MA 91206 S64/B12/MASONRY/LC

MODEL DETAIL - MASONRY LOAD BEARING/GOOD

MASONRY LOAD BEARING

DESCRIPTION -- EXTERIOR FINISH:

- Good block or brick, good storefront and trim

DESCRIPTION -- INTERIOR FINISH:

- Good office and retail space, tiled floors, restrooms, glazed view area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 6	4
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MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

		COMPONENT				
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION		
=====		====	=====			
С	MASONRY LOAD BEARING	MA	91202	S64/B12/MASONRY/GD		
С	MASONRY LOAD BEARING	MA	91204	S64/B12/MASONRY/AV		
С	MASONRY LOAD BEARING	MA	91206	S64/B12/MASONRY/LC		

MODEL DETAIL - MASONRY LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Average block or brick, little trim, small storefront

DESCRIPTION -- INTERIOR FINISH:

- Small office, storage, restrooms, locker room, vinyl and carpet

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

CLASS OF CONSTRUC	TION	QUALITY	(TYPE)	OF	CONSTRUCTION
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		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
С	MASONRY LOAD BEARING	MA	91202	S64/B12/MASONRY/GD
С	MASONRY LOAD BEARING	MA	91204	S64/B12/MASONRY/AV
С	MASONRY LOAD BEARING	MA	91206	S64/B12/MASONRY/LC

MODEL DETAIL - MASONRY LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Concrete block, inexpensive sash and doors

DESCRIPTION -- INTERIOR FINISH:

- Minimum finishes, vinyl composition tile, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum interior electrical and plumbing fixtures

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION	64
---------	----

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

	COMPO	NENT	
DESCRIPTION	TYPE	CODE	DESCRIPTION
=======================================	====	=====	=======================================
WOOD LOAD BEARING	MA	91208	S64/B12/WD FR-STU/GD
WOOD LOAD BEARING WOOD LOAD BEARING	MA MA	91208 91210	S64/B12/WD FR-STU/GD S64/B12/WD FR-STU/AV
		DESCRIPTION TYPE	

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good stucco or brick veneer, good storefront and trim

DESCRIPTION -- INTERIOR FINISH:

- Good office and retail space, tiled floors, restrooms, glazed view area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	
D	WOOD LOAD BEARING	MA	91208	S64/B12/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91210	S64/B12/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91212	S64/B12/WD FR-STU/LC

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Average stucco or siding, little trim, small storefront

DESCRIPTION -- INTERIOR FINISH:

- Small office, storage, restrooms, locker room, vinyl and carpet

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

CLASS	OF	CONSTRUCTION	QUALITY	(TYPE)	OF	CONSTRUCTION

		COMPO	NENT	
CLASS	DESCRIPTION	TYPE	CODE	DESCRIPTION
=====		====	=====	=======================================
D	WOOD LOAD BEARING	MA	91208	S64/B12/WD FR-STU/GD
D	WOOD LOAD BEARING	MA	91210	S64/B12/WD FR-STU/AV
D	WOOD LOAD BEARING	MA	91212	S64/B12/WD FR-STU/LC

MODEL DETAIL - WOOD LOAD BEARING/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Stucco or siding, inexpensive sash and doors

DESCRIPTION -- INTERIOR FINISH:

- Minimum finishes, vinyl composition tile, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum interior electrical and plumbing fixtures

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

			COMPO	NENT	
CLASS	DESCRIPTION		TYPE	CODE	DESCRIPTION
=====	==========	=======================================	====	=====	
S	INCOMBUSTIBLE	METAL	MA	91214	S64/B12/STEEL/GD
S	INCOMBUSTIBLE	METAL	MA	91216	S64/B12/STEEL/AV
S	INCOMBUSTIBLE	METAL	MA	91218	S64/B12/STEEL/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/GOOD

DESCRIPTION -- EXTERIOR FINISH:

- Good steel, good storefront and trim

DESCRIPTION -- INTERIOR FINISH:

- Good office and retail space, tiled floors, restrooms, glazed view area

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Average commercial fixtures, adequate interior circuits

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

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

CLASS	DESCRIPTION	COMPONED TYPE CO		DESCRIPTION
=====		==== ==	====	
S S S	INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL INCOMBUSTIBLE METAL	MA 91	1216	S64/B12/STEEL/GD S64/B12/STEEL/AV S64/B12/STEEL/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/AVERAGE

DESCRIPTION -- EXTERIOR FINISH:

- Average painted steel, little trim, small storefront

DESCRIPTION -- INTERIOR FINISH:

- Small office, storage, restrooms, locker room, vinyl and carpet

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Adequate commercial plumbing fixtures, standard electrical

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Full Service Car Washes

DESCRIPTION CODE - S1912

DESCRIPTION TEXT - Sec 64/Car Wash-Full Serv

CLASS OF CONSTRUCTION	QUALITY	(TYPE)	OF	CONSTRUCTION
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CLASS	DESCRIPTION		COMPO TYPE	NENT CODE	DESCRIPTION
=====	=========		====	=====	
s s	INCOMBUSTIBLE INCOMBUSTIBLE INCOMBUSTIBLE	METAL	MA MA MA	91214 91216 91218	S64/B12/STEEL/GD S64/B12/STEEL/AV S64/B12/STEEL/LC

MODEL DETAIL - INCOMBUSTIBLE METAL/LOW COST

DESCRIPTION -- EXTERIOR FINISH:

- Painted steel, inexpensive sash and doors

DESCRIPTION -- INTERIOR FINISH:

- Minimum finishes, vinyl composition tile, few built-in items

DESCRIPTION -- LIGHTING, PLUMBING AND MECHANICAL:

- Minimum interior electrical and plumbing fixtures

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings (Quonset)

DESCRIPTION CODE - S1914

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Quonset

DESCRIPTION CODE - S1914

DESCRIPTION TEXT - Sec 64/Quonset Buildings

Prefabricated Metal Buildings are of two types.

- 1) Arch-Rib (Quonset) Buildings (shaped like a half-cylinder) --- S1914
- 2) Square to Long Rectangle Buildings (includes slant-wall) ---- S1916

In either case, costs are for standard galvanized steel buildings engineered for a 20-lb. live load with minimum fenestration, erected on concrete footings, without heat.

Costs include concrete floor (un-reinforced) and incandescent lighting.

Costs based on professional labor, supervised by a contractor.

Quonset Buildings base height equal 20' to center of arch.

Apply adjustments as "Cost/Design" factor if required.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Quonset

DESCRIPTION CODE - S1914

DESCRIPTION TEXT - Sec 64/Quonset Buildings

CLASS OF CONSTRUCTION		QUALITY (TYPE) OF CONSTRUCTION			
CLASS	DESCRIPTION	COMPO	NENT CODE =====	DESCRIPTION	
S	Steel/Average	MA	91402	L 30'-W30'	
S	Steel/Average	MA	91404	L 36'-W30	
S	Steel/Average	MA MA	91406 91408	L 48'-W30' L 48'-W40'	
S	Steel/Average	MA MA MA	91410 91412 91414	L 60'-W30' L 60'-W40' L 60'-W60'	
S	Steel/Average	MA MA MA	91416 91418 91420 91422	L 72'-W30' L 72'-W40' L 72'-W60' L 72'-W70'	
S	Steel/Average	MA MA MA MA	91424 91426 91428 91430	L 84'-W30' L 84'-W40' L 84'-W60' L 84'-W70'	
S	Steel/Average	MA MA MA MA	91432 91434 91436 91438	L 96'-W30' L 96'-W40' L 96'-W60' L 96'-W70'	

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Quonset

DESCRIPTION CODE - S1914

DESCRIPTION TEXT - Sec 64/Quonset Buildings

CLASS OF CONSTRUCTION		QUALITY (TYPE) OF CONSTRUCTION				
CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION		
S	Steel/Average	MA MA MA MA	91440 91442 91444 91446	L108'-W30' L108'-W40' L108'-W60' L108'-W70'		
S	Steel/Average	MA MA MA MA	91448 91450 91452 91454	L120'-W30' L120'-W40' L120'-W60' L120'-W70'		
S	Steel/Average	MA MA MA MA	91456 91458 91460 91462	L160'-W30' L160'-W40' L160'-W60' L160'-W70'		
S	Steel/Average	MA MA MA	91464 91466 91468	L200'-W40' L200'-W60' L200'-W70'		
S	Steel/Average	MA MA	91470 91472	L240'-W40' L240'-W60'		

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

TYPE CODE DESCRIPTION

Steel/Average All

MODEL DETAIL - STEEL/AVERAGE

CLASS DESCRIPTION

DESCRIPTION -- QUONSET BUILDINGS BASE HEIGHT EQUAL 20' TO CENTER OF ARCH:

- Standard galvanized steel, engineered 20-lb live load, minimum fenestration, concrete footings, concrete floor (un-reinforced), incandescent lighting

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Quonset

DESCRIPTION CODE - S1914

DESCRIPTION TEXT - Sec 64/Quonset Buildings

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

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S Steel/Average All

MODEL DETAIL - STEEL/AVERAGE

Adjustments to Model, as may be required, applied as CAMA "COST/DESIGN"

ADJUSTMENT(S)	COST/DESIGN MULTIPLIER(S)
Height	Add or Deduct 2% (.02) for each foot of deviation
Live Load Light 12 LB Heavy Load Heavy 30 LB 40 LB	Multiply by 1.10 (+10%)
Sandwich Panels	Multiply by 1.50 to 1.70 (+50% to +70%)
Aluminum Skin Enameled Steel	Multiply by 1.10 to 1.15 (+10% to +15%) Multiply by 1.05 (+05)
Slant Wall	Multiply by .95 to .85 (-05% to -15%)
Wood Pole Framed	Multiply by .90 to .75 (-10% to -25%)
Composite Plastics (FRP)	Multiply by 1.65 to 1.85 (+65% to +85%)

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings (Pre-Engineered Steel)

DESCRIPTION CODE - S1916

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Pre-Engineered Steel

DESCRIPTION CODE - S1916

DESCRIPTION TEXT - Sec 64/Pre-Eng Stl Bldgs

Prefabricated Metal Buildings are of two types...

- 1) Arch-Rib (Quonset) Buildings (shaped like a half-cylinder) --- S1914
- 2) Square to Long Rectangle Buildings (includes slant-wall) ---- S1916

In either case, costs are for standard galvanized steel buildings engineered for a 20-lb. live load with minimum fenestration, erected on concrete footings, without heat.

Costs include concrete floor (un-reinforced) and incandescent lighting.

Costs based on professional labor, supervised by a contractor.

Wall Height of pre-engineered steel buildings varies from 10' to 18' (to eaves) based on length/width relationship.

Apply adjustments as "Cost/Design" factor if required.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Pre-Engineered Steel

DESCRIPTION CODE - S1916

DESCRIPTION TEXT - Sec 64/Pre-Eng Stl Bldgs

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

CLASS =====	DESCRIPTION	COMPO TYPE ====	NENT CODE ====	DESCRIP	TION
S	Steel/Average	MA MA MA MA MA	91600 91601 91602 91603 91604 91605	20 X 30 X 40 X 60 X 80 X 100 X	20 X 10 20 X 10 20 X 10 20 X 10 20 X 10 20 X 10 20 X 10
S	Steel/Average	MA MA MA MA MA	91606 91607 91608 91609 91610 91611	30 X 45 X 60 X 90 X 120 X 150 X	30 X 12 30 X 12 30 X 12 30 X 12 30 X 12 30 X 12
S	Steel/Average	MA MA MA MA MA	91612 91613 91614 91615 91616 91617	40 X 60 X 80 X 120 X 160 X 200 X	40 X 14 40 X 14 40 X 14 40 X 14 40 X 14 40 X 14
S	Steel/Average	MA MA MA MA MA	91618 91619 91620 91621 91622 91623	50 X 75 X 100 X 150 X 200 X 250 X	50 X 14 50 X 14 50 X 14 50 X 14 50 X 14 50 X 14

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Pre-Engineered Steel

DESCRIPTION CODE - S1916

DESCRIPTION TEXT - Sec 64/Pre-Eng Stl Bldgs

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

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION 91624 60 X 60 X 14 S Steel/Average MA 90 X 60 X 14 91625 MA 120 X 60 X 14 91626 MA 180 X 60 X 14 MA 91627 MA 91628 240 X 60 X 14 91629 300 X 60 X 14 MA 80 X 80 X 16 S Steel/Average 91630 MA 120 X 80 X 16 91631 MA 160 X 80 X 16 MA 91632 91633 240 X 80 X 16 MA MA 91634 320 X 80 X 16 400 X 80 X 16 MA 91635 S Steel/Average MA 91636 100 X 100 X 16 150 X 100 X 16 91637 MA 200 X 100 X 16 91638 MA 300 X 100 X 16 91639 MA MA 91640 400 X 100 X 16 91641 500 X 100 X 16 MA S 91642 140 X 140 X 16 Steel/Average MA 210 X 140 X 16 MA 91643 MA 91644 280 X 140 X 16

MA

MA 91647

91645 420 X 140 X 16 MA 91646 560 X 140 X 16

700 X 140 X 16

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Pre-Engineered Steel

DESCRIPTION CODE - S1916

DESCRIPTION TEXT - Sec 64/Pre-Eng Stl Bldgs

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

CLASS	DESCRIPTION	COMPC TYPE ====	ONENT CODE =====	DESCRIPTION
S	Steel/Average	MA	91648	160 X 160 X 18
		MA	91649	240 X 160 X 18
		MA	91650	320 X 160 X 18
		MA	91651	480 X 160 X 18
		MA	91652	640 X 160 X 18
		MA	91653	800 X 160 X 18
S	Steel/Average	MA	91654	200 X 200 X 18
	3	MA	91655	300 X 200 X 18
		MA	91656	400 X 200 X 18
		MA	91658	600 X 200 X 18
		MA	91659	800 X 200 X 18
		MA	91660	1000 X 200 X 18

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

All

MODEL DETAIL - STEEL/AVERAGE

Steel/Average

DESCRIPTION -- PRE-ENGINEERED STEEL BUILDINGS EAVE HEIGHT 10' TO 18':

- Standard galvanized steel, engineered 20-lb live load, minimum fenestration, concrete footings, concrete floor (un-reinforced), incandescent lighting

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Metal Buildings - Pre-Engineered Steel

DESCRIPTION CODE - S1916

DESCRIPTION TEXT - Sec 64/Pre-Eng Stl Bldgs

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

COMPONENT

CLASS DESCRIPTION TYPE CODE DESCRIPTION

S Steel/Average All

MODEL DETAIL - STEEL/AVERAGE

Adjustments to Model, as may be required, applied as CAMA "COST/DESIGN"

ADJUSTMENT (S) COST/DESIGN MULTIPLIER(S) Add or Deduct 2% (.02) for each foot of deviation Height Live Load Light 12 LB Multiply by .90 (-10%) Multiply by 1.10 (+10%) Multiply by 1.25 (+25%) Heavy Load Heavy 30 LB 40 LB Sandwich Panels Multiply by 1.50 to 1.70 (+50% to +70%) Aluminum Skin Multiply by 1.10 to 1.15 (+10% to +15%) Multiply by 1.05 Enameled Steel (+05)Slant Wall Multiply by .95 to .85 (-05% to -15%)Wood Pole Framed Multiply by .90 to .75 (-10% to -25%)Composite Plastics (FRP) Multiply by 1.65 to 1.85 (+65% to +85%)

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Buildings (Office Structures)

DESCRIPTION CODE - S1920

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Buildings - Office Structures

DESCRIPTION CODE - S1920

DESCRIPTION TEXT - Sec 64/Prefab Modular Ofc

Prefabricated Office Structures, also known as Modular Offices, costs are average per square foot for permanently affixed prefabricated offices. Representative types include temporary office headquarters or remote branch offices.

Average Quality ---- Costs include average exterior and interior finishes, average fenestration, suspended ceilings and two plumbing fixtures.

High Quality (Good) - Costs include good exterior and interior finishes, better than average fenestration and average restrooms (five fixtures).

Costs do not include HVAC.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

WOOD LOAD BEARING

WOOD LOAD BEARING

D

D

OCCUPANCY ----- Prefabricated Buildings - Office Structures

DESCRIPTION CODE - S1920

DESCRIPTION TEXT - Sec 64/Prefab Modular Ofc

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

COMPONENT CLASS DESCRIPTION TYPE CODE DESCRIPTION MA 92020 S64/B20/ 200 SF/GD WOOD LOAD BEARING D 92022 S64/B20/ 300 SF/GD WOOD LOAD BEARING D MA 92024 S64/B20/ 400 SF/GD D WOOD LOAD BEARING MA 92026 S64/B20/ 500 SF/GD MA D WOOD LOAD BEARING WOOD LOAD BEARING 92028 S64/B20/ 600 SF/GD MA D WOOD LOAD BEARING MA 92030 S64/B20/ 800 SF/GD D D WOOD LOAD BEARING MA 92032 S64/B20/1,000 SF/GD MA 92034 S64/B20/1,500 SF/GD D WOOD LOAD BEARING MA 92036 S64/B20/2,000 SF/GD WOOD LOAD BEARING D WOOD LOAD BEARING 92002 S64/B20/ 200 SF/AV D MA D WOOD LOAD BEARING MA 92004 S64/B20/ 300 SF/AV D WOOD LOAD BEARING MA 92006 S64/B20/ 400 SF/AV 92008 S64/B20/ 500 SF/AV D WOOD LOAD BEARING MA WOOD LOAD BEARING 92010 S64/B20/ 600 SF/AV D MA 92012 S64/B20/ 800 SF/AV 92014 S64/B20/1,000 SF/AV D WOOD LOAD BEARING MA WOOD LOAD BEARING D MA

MA 92016 S64/B20/1,500 SF/AV

MA 92018 S64/B20/2,000 SF/AV

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Buildings - Office Structures

DESCRIPTION CODE - S1920

DESCRIPTION TEXT - Sec 64/Prefab Modular Ofc

	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONS	STRUCTION		
		COMPO	NENT				
CLASS	CLASS DESCRIPTION		CODE	DESCRIPTION			
=====		====	=====	=========			
D	WOOD LOAD BEARING	MA	92020	S64/B20/ 200) SF/GD		
D	WOOD LOAD BEARING	MA	92022	S64/B20/ 300) SF/GD		
D	WOOD LOAD BEARING	MA	92024	S64/B20/ 400) SF/GD		
D	WOOD LOAD BEARING	MA	92026	S64/B20/ 500) SF/GD		
D	WOOD LOAD BEARING	MA	92028	S64/B20/ 600	SF/GD		
D	WOOD LOAD BEARING	MA	92030	S64/B20/ 800) SF/GD		
D	WOOD LOAD BEARING	MA	92032	S64/B20/1,000) SF/GD		
D	WOOD LOAD BEARING	MA	92034	S64/B20/1,500	SF/GD		
D	WOOD LOAD BEARING	MA	92036	S64/B20/2,000	SF/GD		

MODEL DETAIL - WOOD LOAD BEARING/GOOD

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Good exterior and interior finishes, better than average fenestration and average restrooms (five fixtures).

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- Prefabricated Buildings - Office Structures

DESCRIPTION CODE - S1920

DESCRIPTION TEXT - Sec 64/Prefab Modular Ofc

	CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONSTRUCTION		
		COMPO	NENT			
CLASS	CLASS DESCRIPTION		CODE	DESCRIPTION		
=====	=======================================	====	=====			
D	WOOD LOAD BEARING	MA	92002	S64/B20/ 200 SF/AV		
D	WOOD LOAD BEARING	MA	92004	S64/B20/ 300 SF/AV		
D	WOOD LOAD BEARING	MA	92006	S64/B20/ 400 SF/AV		
D	WOOD LOAD BEARING	MA	92008	S64/B20/ 500 SF/AV		
D	WOOD LOAD BEARING	MA	92010	S64/B20/ 600 SF/AV		
D	WOOD LOAD BEARING	MA	92012	S64/B20/ 800 SF/AV		
D	WOOD LOAD BEARING	MA	92014	S64/B20/1,000 SF/AV		
D	WOOD LOAD BEARING	MA	92016	S64/B20/1,500 SF/AV		
D	WOOD LOAD BEARING	MA	92018	S64/B20/2,000 SF/AV		

MODEL DETAIL - WOOD LOAD BEARING/AVERAGE

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Average exterior and interior finishes, average fenestration, suspended ceilings and two plumbing fixtures

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

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION - 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- ATM STRUCTURES
(Automatic Teller Machines)

DESCRIPTION CODE - S1922

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- ATM Structures

DESCRIPTION CODE - S1922

DESCRIPTION TEXT - Sec 64/ATM Structures

Free-Standing ATM (Automatic Teller Machines) Structures are of four types...

- 1) Enclosed with Lobby @ 140 Square Feet
- 2) Enclosed with Lobby @ 240 Square Feet
- 3) Drive-up/Walk-up @ 50 Square Feet
- 4) Drive-up/Walk-up @ 100 Square Feet

Costs include steel frame construction, membrane roof, welded glass and appropriate floor and ceiling finishes.

Costs do not include air conditioning, signs and ATM machines.

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- ATM Structures

DESCRIPTION CODE - S1922

DESCRIPTION TEXT - Sec 64/ATM Structures

CLASS OF CONSTRUCTION			QUALITY	(TYPE) OF CONSTRUCTION	
CLASS	DESCRIPTION	COMPC TYPE	NENT CODE	DESCRIPTION	
N/A	Enclosed w/ Lobby Enclosed w/ Lobby Enclosed w/ Lobby	MA	92202	S64/B22/ENCL 140SF/LC	
N/A		MA	92204	S64/B22/ENCL 140SF/AV	
N/A		MA	92206	S64/B22/ENCL 140SF/GD	
N/A	Enclosed w/ Lobby Enclosed w/ Lobby Enclosed w/ Lobby	MA	92208	\$64/B22/ENCL 240SF/LC	
N/A		MA	92210	\$64/B22/ENCL 240SF/AV	
N/A		MA	92212	\$64/B22/ENCL 240SF/GD	
N/A	Drive-up/Walk-up	MA	92214	\$64/B22/WK-DR 50SF/LC	
N/A	Drive-up/Walk-up	MA	92216	\$64/B22/WK-DR 50SF/AV	
N/A	Drive-up/Walk-up	MA	92218	\$64/B22/WK-DR 50SF/GD	
N/A	Drive-up/Walk-up	MA	92220	S64/B22/WK-DR 100SF/LC	
N/A	Drive-up/Walk-up	MA	92222	S64/B22/WK-DR 100SF/AV	
N/A	Drive-up/Walk-up	MA	92224	S64/B22/WK-DR 100SF/GD	

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- ATM Structures

DESCRIPTION CODE - S1922

DESCRIPTION TEXT - Sec 64/ATM Structures

	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONS	TRUCTION
CLASS	DESCRIPTION	COMPO TYPE ====	ONENT CODE =====	DESCRIPTION	
N/A	Enclosed w/ Lobby Enclosed w/ Lobby Enclosed w/ Lobby	MA	92202	S64/B22/ENCL	140SF/LC
N/A		MA	92204	S64/B22/ENCL	140SF/AV
N/A		MA	92206	S64/B22/ENCL	140SF/GD
N/A	Enclosed w/ Lobby Enclosed w/ Lobby Enclosed w/ Lobby	MA	92208	S64/B22/ENCL	240SF/LC
N/A		MA	92210	S64/B22/ENCL	240SF/AV
N/A		MA	92212	S64/B22/ENCL	240SF/GD

MODEL DETAIL - ENCLOSED WITH LOBBY/GOOD-AVERAGE-LOW COST

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Steel frame construction, membrane roof, welded glass and appropriate floor and ceiling finishes commensurate with quality $\frac{1}{2}$

UNIFORM SCHEDULES OF VALUES, STANDARDS, AND RULES

VOLUME 04.9 - COMMERCIAL/INDUSTRIAL/INSTITUTIONAL IMPROVEMENTS

SECTION 19/64

MISCELLANEOUS COMMERCIAL IMPROVEMENTS

OCCUPANCY ----- ATM Structures

DESCRIPTION CODE - S1922

DESCRIPTION TEXT - Sec 64/ATM Structures

	-CLASS OF CONSTRUCTION		QUALITY	(TYPE) OF CONS	TRUCTION
CLASS	DESCRIPTION	COMPO TYPE ====	NENT CODE =====	DESCRIPTION	
N/A	Drive-up/Walk-up	MA	92214	S64/B22/WK-DR	50SF/AV
N/A	Drive-up/Walk-up	MA	92216	S64/B22/WK-DR	
N/A	Drive-up/Walk-up	MA	92218	S64/B22/WK-DR	
N/A	Drive-up/Walk-up	MA	92220	S64/B22/WK-DR	100SF/AV
N/A	Drive-up/Walk-up	MA	92222	S64/B22/WK-DR	
N/A	Drive-up/Walk-up	MA	92224	S64/B22/WK-DR	

MODEL DETAIL - DRIVE-UP/WALK-UP/GOOD-AVERAGE-LOW COST

DESCRIPTION -- EXTERIOR-INTERIOR FINISH/LIGHTING, PLUMBING AND MECHANICAL:

- Steel frame construction, membrane roof, welded glass and appropriate floor and ceiling finishes commensurate with quality $\frac{1}{2}$