### **NEW WORK**

See drawing \$1. Patch and repair bituminous paving. Modify curbs and paving at Receiving Entrance - pitch new work away from building. Provided 2" top coat overall paving. Paint parking and warning stripes as directed and shown. Pitch to drain. Provide excavation, including neat cutting of pavement and backfill for new utilities and sprinkler service

Connection as required by local utilities

Backfill all piping with 8" coarse sand followed by and clean gravel, compacted in 8 inch lifts. Work in public street in accordance with local regulations and specifications

# OH DR Lintel repair - Watco Concrex Vertical repair concrete

manufacturer's instructions prior to installing repair. Install in layers for deep repairs. Trowel and create texture Thoroughly clean exposed steel rebar of all rust. Remove loose concrete. Prime in accordance with

Clean existing interior slab for new finishes

to match existing. Curing as directed before painting

CMU joint repair - rake clean all cracked and open mortar joints. Prime and install new concrete mortar, finish to match

Partition framing 6 inch and 3.5 inch , 18ga, metal studs at 16" oc with appropriate track and bracing, full height. Partitions to be securely braced and tied to the ceiling roof structure. Do not brace or attach to the metal storage rack

Interior paneling - 5/8" GWB, tape GWB and apply 3 coats spackle, sand and paint

system. See Wall Types on drawings

plywood, painted. Types on drawings.

Trim – Number 2 or better, tight knots, pine or fir for exterior, pine or poplar for interior. Sizes as shown, paint

Fiberglass Batt Insulation: See Wall types for locations Acoustical, full depth of partition. Thermal, R as noted, all unfaced

Existing aluminum entry doors and sidelights to remain. Repair and recondition, including hardware for like new condition and operation. Existing aluminum windows at Sales to remain. Repair as necessary. Existing pair HM in Tire Change Bays. Repair and recondition, including hardware for like new condition and

Doors 1: Equal to **Steelcraft**, L18 Series, polystyrene core, reinforced for lockset and other hardware, G90 galvanized. Frame 1: Equal to **Steelcraft**, F16, double rabbited, throat matching wall thickness, welded, reinforced for closer, G90

galvanized and primed for field painting.

Doors 2-7. Equal to Steelcraft, L18 Series, flush, polystyrene core, reinforced for lockset and other hardware. Door 5-x 10" vision panel with safety glass

Frame 2-7. Equal to Steelcraft, F16, double rabbited, throat matching wall thickness, welded, primed for field painting. Door 5 - 4"

reinforced for hardware.

Door 1: Hinges - 6- Equal to Stanley FBB179

Exit Device - Equal to Sargent 30 Line, Rim style with lever on pull side 
Closer - Equal to Sargent, 281 Powerglide Series, "C" Arm Top, Jambo, Closer - Equal to Sargent, 281 Powerglide Series, "C" Arm Top, Jambo, No. 1997 (1997)

Weatherstripping - Equal to Zero, Sill - surface applied, sill #339AA, head and jamb #272A, meeting #98A Doors 2.3
Hinges - S- Equal to Stanley FBB179
Privacy Set - Equal to Stanley FBB179
Hinges - S- Equal to Stanley FBB179
Hinges - S- Equal to Stanley FBB179
Hinges - S- Equal to Stanley FBB179
Passage Sat - Francis to Security Stanley FBB179
Passage Sat - Francis to Security Stanley FBB179

Passage Set - Equal to Sargent 10 Line - lever handles

Arm Top Jamb Application, silver finish

Door b Door b Hinges - 3- Equal to Stanley FB8179
Hinges - 3- Equal to Sargent 10 Line - lever handles.
Passage Set - Equal to Sargent 281 Powerglide Series, "O".

Overhead Door - OH Doors, tracks, motors, hardware.

Equal to Wayne - Dalton Full View 451, motor operated, safety edge, full rectangular insulated glass lites, Standard headroom with extension risers as shown, 3° galvanized track, Jamb and sill weather-stripping, include optional header

seal. DSB Glass.

Smooth aluminum lower panels

Provide track and accessories supports as directed by manufacturer Provide emergency non powered operation.

Provided clips as required for attachment of OH Door channels and other accessories to existing steel tube jambs. Obtain information from OH Door manufacturer

Coordinate power locations and requirements with Electrical Contractor.

Coordinate Control locations with Owner.

Verify, test operation and make adjustments as necessary for smooth operation.

Inspect roof and provide outline of repairs and patching to contractor. Contractor and Owner to decide on

Roofing: Provide patch and repair as required for new penetrations with system compatible

See notes on SP3 for Mechanicals.

repairs to be done. with roof system.

Paint trim and doors in all surfaces which receive new paint. Colors and accents on trim as selected by Owner. Finish as selected Existing painted surfaces – clean then apply two coats Paint trim and doors in all surfaces which receive new r All new finish work to blend to existing.

New surfaces - primer plus two coats semi-gloss. Doors/frames - primer plus two coats semi-gloss

## Finish Schedule

		_	_		_			_	_
			Exterior	Tire Storage	Tire Change	Toilets, Customer and Staff	Sales/Waiting	Space	
				Clean exist.	Clean exist.	CT/CT	CT/CT	Floor/Base	
								Walls/	
with Owner.	colors from Tire Warehouse standards. Verify locations	See Exterior Elevation, A4 for J	Paint	Paint	Paint	-	Paint	Existing.	
				Paint	Paint	FRP	Paint	New	
		painting. Obtain exact		Clean/paint roof deck	Clean/paint roof deck	SAP	SAP	Ceiling	

New Doors and Frames - Paint

work, soft gloss for trim. Paint equal to Benjamin Moore – Interior, "Natura", non VOC - primer and semi gloss finish. Exterior, "ben", flat for flat

Floors – Sales - Equal to Dal-tile, porcelain ceramic, unglazed, 12' x 12" with 6" x 12" base, RDO 6, bluelgrey.

Toilets - Equal to American Olean ceramic tile, 8"x8" with 6" x 8" base, UP52, charcoal grey.

SAP - Equal to Amstrong 932, 2' x 2', white, fine fissured with reveal edge in Amstrong intermediate duty white. grid

RFP Board - Equal to Marilte . 09", full sheets, full height of wall, PVC joints, Tire Warehouse standard finish and colors Glue application with Marilte recommended adhesive for GWB. Minimize joints by running horizontally.

Signage
Exterior Building and site signage by Owner.

Not an Exit: Equal to Seton Nameplate, 8" x \*8", Text - NOT AN EXIT-White on Grey, double tape mounted to door #5, centerline at 60". Braille at 60 inches Toilet - Equal to Seton Nameplate, 8" x \*8", #44982, White on Grey, double tape mounted to wall on latch side of door,

SP2

Date: 4/29/16 Proj#2010-08

Specifications

rpm.architecture

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**Proposed Tire Warehouse** 129 North Boyd Street Portland, ME 04101