\$3.1

SCALE: 3/4" = 1'-0"

DECEIVED

MAR 21.008

1736 E. SUNSHING ST., SUITE 417

KEYNOTES

1) PRE-ENGINEERED METAL BUILDING STRUCTURAL SYSTEM. SEE P.E.M.B. SHOP DRAWINGS FOR ADDITIONAL INFORMATION.

ANCHOR BOLTS, SEE FOUNDATION SCHEDULE AND PRE-ENGINEERED METAL BUILDING DRAWNIGS FOR SIZE, QUANTITY AND PLAN LOCATION. SEE 1/S3.2 FOR TYPICAL SHOP FABRICATED ANCHOR ASSEMBLY.

4 #4 CONTINUOUS

(5) 1/2" ISOLATION JOINT WITH ASPHALTIC FILLER & SEALANT

TAPER TOP OF RIGID INSULATION 45 DEGREES AS SHOWN, POUR SLAB OVER INSULATION.

RIGID INSULATION BOARD LOCATED AS SHOWN AT PERIMETER OF BUILDING. (R-10 MINIMUM REQUIRED).

B #4's CONTINUOUS AT 12" 0.0

9 #4 BENT DOWELS @ 18'

MS DRILL 6" DEEP HOLES FOR #4x1'--6" DOWELS @ 24" O.C. INTO FOUNDATION, FOLLOW ADHESIVE INSTRUCTIONS SPECIFIED

14) #3×4'-0" DOWEL © 18" O.C. FIELD BEND AS SHOWN (15) ENTRY SLAB, SEE PLAN.

EXTERIOR CONCRETE SLAB OR SIDEWALK SEE FOUNDATION PLAN. REFER TO SITE DEVELOPMENT DRAWINGS FOR ALL EXTERIOR TOP OF CONCRETE ELEVATIONS.

(17) #5 SLAB HAIRPIN. SEE DETAIL 4/S3.1

(18) (3) #3 TIES @ 1½" O.C.

(2D) PROVIDE EXTERIOR FINISH AT TOP OF STEMWALL (SLOPE AS NECESSARY) WITH SMOOTH TRANSITION BETWEEN TOP OF STEMWALL AND TOP OF SLAB.

(21) STEM WALL AND FOOTING REINFORCEMENT TO RUN CONTINUOUS THROUGH COLUMN PILASTERS AND SPREAD FOOTINGS.

(22) LINE OF STEM WALL AND FOOTING BEYOND

(23) SEE FOUNDATION SCHEDULE FOR FOOTING & PILASTER REINFORCEMENT.

(24) #4x4'-0" DOWEL CENTERED IN SLAB. TURN 45 DEGREES AS SHOWN

(25) STEEL BOLLARD SEE SITE PLAN.

 $\langle \overline{26} \rangle$ REFER TO SECTIONS FOR REBAR TIE SIZE AND SPACING.

(27) #4 CORNER REINFORCEMENT TO MATCH STEM WALL BAR SPACING. SI

NEW OREILLY AUTO P N. MAIN ST.

STORE

PARTS

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Craig A. Schneiber,

And milet

East Su igileld,

1736 | Spring

FOUNDATION

AUTO PARTS

COMM # 4300 DATE: 3-22-19

REVISION

Jeffrey S. Smith, P.E.