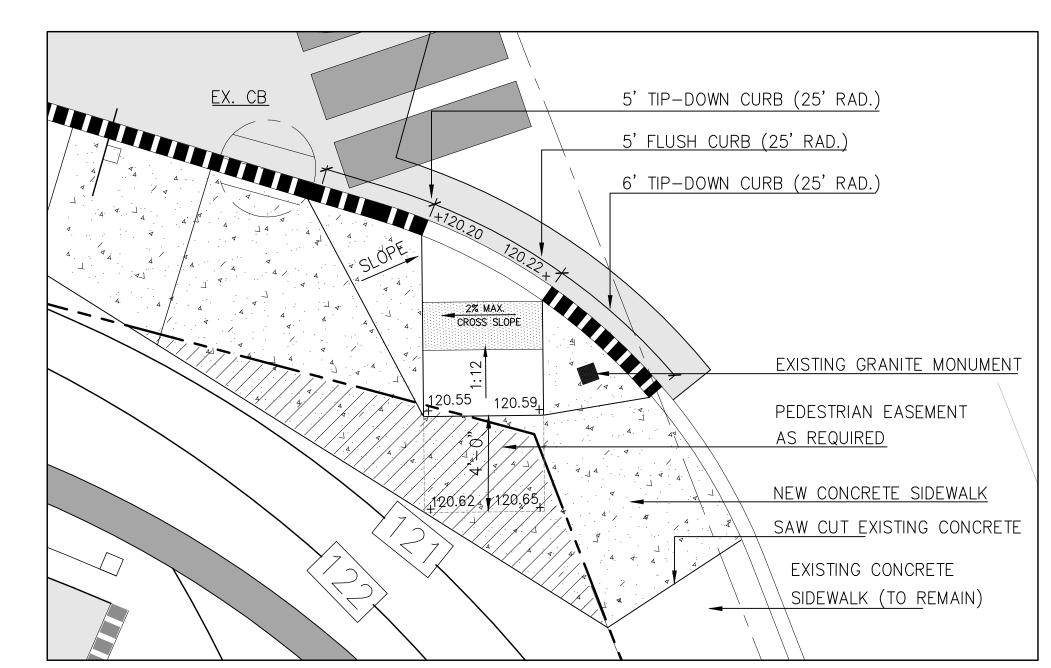
STEVENS AVE./ARBOR STREET INTERSECTION



-- IO" COMPACTED AGGREGATE BASE GRAVEL HEAD BOLTS BOLT DETAIL

FOREST AVE./ARBOR STREET INTERSECTION

SCALE: 1' = 4'-0"

SIDEWALK RAMP DETECTABLE WARNING TILE NOT TO SCALE

COMPOSITE WET SET (REPLACEABLE)

INSTRUCTIONS-DARK GRAY (#36118).

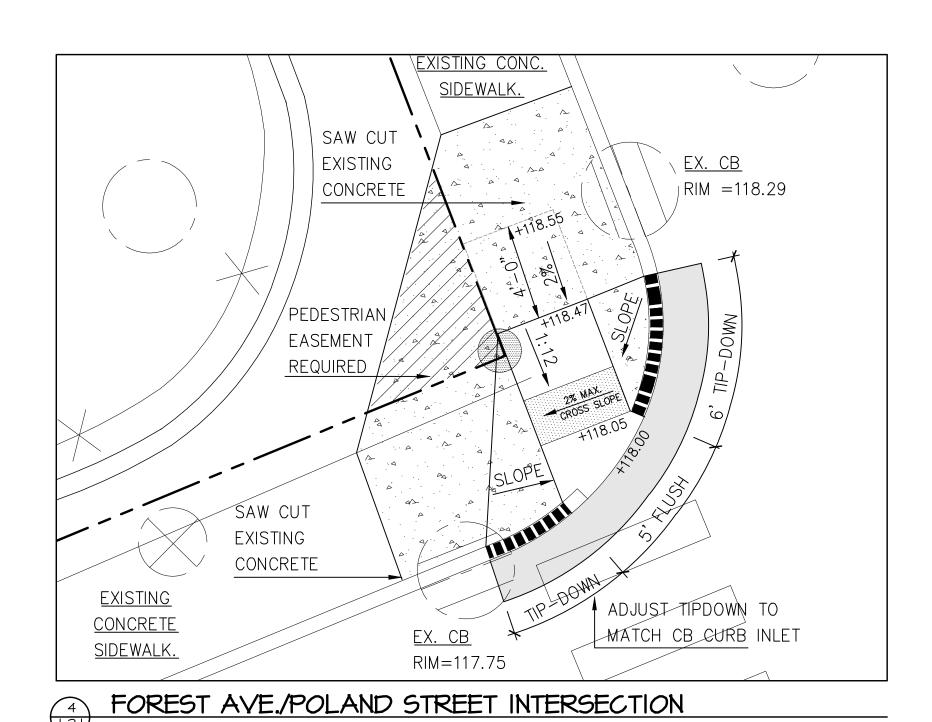
PLAN VIEW 48"MINIMUM

CONCRETE PER MANUFACTURE'S

-CONCRETE

DETECTABLE WARNING PANELS SET IN WET

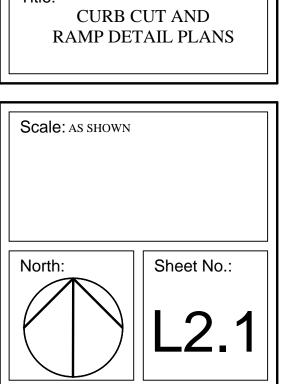
EXISTING SIDEWALK. EXISTING MANHOLE. ADJUST AS NEEDED. [†]126.80 EXISTING SIGN TO REMAIN PEDESTRIAN EASEMENT AS REQUIRED SAW CUT EXISTING CONCRETE RIM=125.84 **EXISTING** <u>CONCRETE</u> SIDEWALK. EXISTING SIGN TO REMAIN

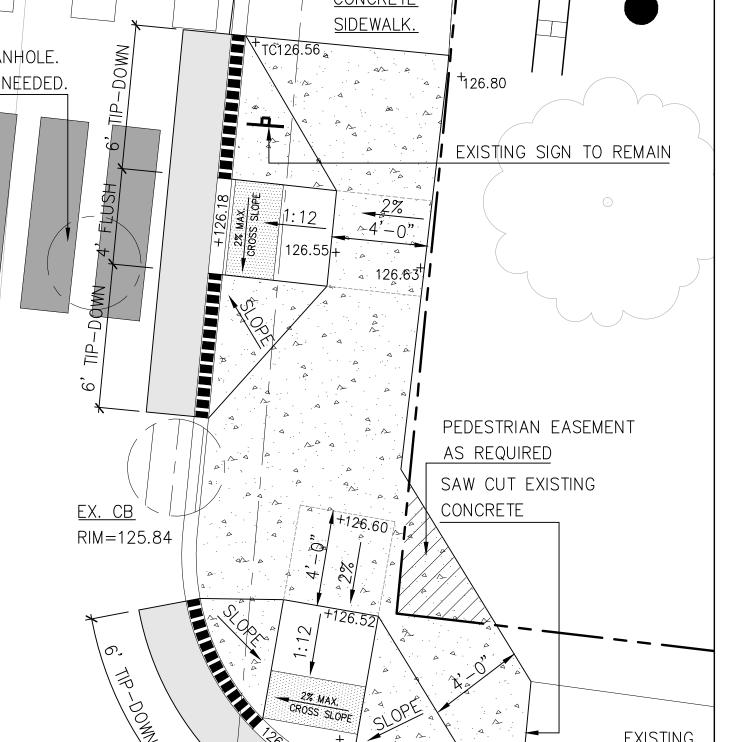


WITH CITY OF PORTLAND AND OWNER'S REPRESENTATIVE BEFORE CONSTRUCTING CURB CUTS.

NOTE: CONTRACTOR SHALL COORDINATE

ROBERT B. METCALF





STEVENS AVE./POLAND STREET INTERSECTION SCALE: |' = 4'-0"

Prepared For:

Applicant:

COMPOSITE WET SET (REPLACEABLE) DETECTABLE WARNING PANELS SHALL BE AS

MANUFACTURED BY ADA SOLUTIONS, INC. (ADATILE.COM), OR APPROVED EQUAL.

2. CAST-IN-PLACE CONCRETE SHALL MEET SPECIFICATIONS FOR MAINE D.O.T. CLASS A

WITH A UNIFORM BROOM FINISH PERPENDICULAR TO THE FLOW OF PEDESTRIAN

3. TRUNCATED DOMES SHALL BE ALIGNED IN ROWS, PARALLEL AND PERPENDICULAR TO

4. FOR ALL DETECTABLE WARNING PANELS (EXCEPT AS SPECIFIED IN FIGURE 1-7A AND TECHNICAL MANUAL SECTION I.S.4.), GRAY COLORED PANELS SHALL BE USED. FOLLOR

. SIZE: THE DETECTABLE WARNING PANEL(S) SHALL EXTEND 24-INCHES MINIMUM IN THE DIRECTION OF TRAVEL AND THE FULL WIDTH OF THE CURB RAMP, LANDING, OR

6. ORIENTATION: THE DETECTABLE WARNING PANEL SHALL BE LOCATED SO THAT THE EDGE NEAREST THE CURB LINE IS 6-INCHES MINIMUM AND θ -INCHES MAXIMUM FROM

THE CURB LINE. THE PANEL SHALL BE ORIENTED TO THE DIRECTION OF TRAVEL AS

MANUFACTURER'S INSTRUCTIONS FOR INSTALLATION.

BLENDED TRANSITION TO THE STREET.

IDENTIFIED BY THE POINT OF EGRESS.

STRUCTURAL CONCRETE, MINIMUM COMPRESSIVE STRENGTH 4,000 PSI. THE CONCRETE SHALL BE SEALED PRIOR TO SETTING PANEL. THE EXPOSED CONCRETE BORDER SHALL RECEIVE A GROOVED EDGE BETWEEN THE PANEL AND THE CONCRETE, ALONG

THE PREDOMINANT DIRECTIONS OF TRAVEL. TRUNCATED DOME BRICKS AND GRANITE

Home For The Aged 777 Stevens Avenue Portland, Maine 04103 Tel.: 207-797-7710

The Park Danforth

777 Stevens Avenue

Tel.: 207-797-7710

Prepared By:

Landscape Architects

Portland, Maine 04101 Tel.: 207-774-4427

The Staples School

70 Center Street

Portland, Maine 04103

MITCHELL & ASSOCIATES

ortland,

Date: OCTOBER 17, 2014

Issued For: CONSTRUCTION

Revisions:

NOV. 25, 2014: Per City of Portland **Staff Review Comments** JAN. 5, 2015: Per City of Portland

Staff Review Comments APR. 10, 2015: Amended Site Plan and Subdivision Plan

OCT. 16, 2015: 100% Construction

Reproduction or reuse of this document without the expressed written consent of Mitchell & Associates is prohibited.

Documents