



Min. Compressive Strength at 28 days: 3,600 psi
Min. Cement content (no fly ash): 6 sacks/CY for machine finish.
Min. Cement content (no fly ash): 6.5 sacks/CY for hand finish.
Air Content: 4-6%
Max Slump: 3"

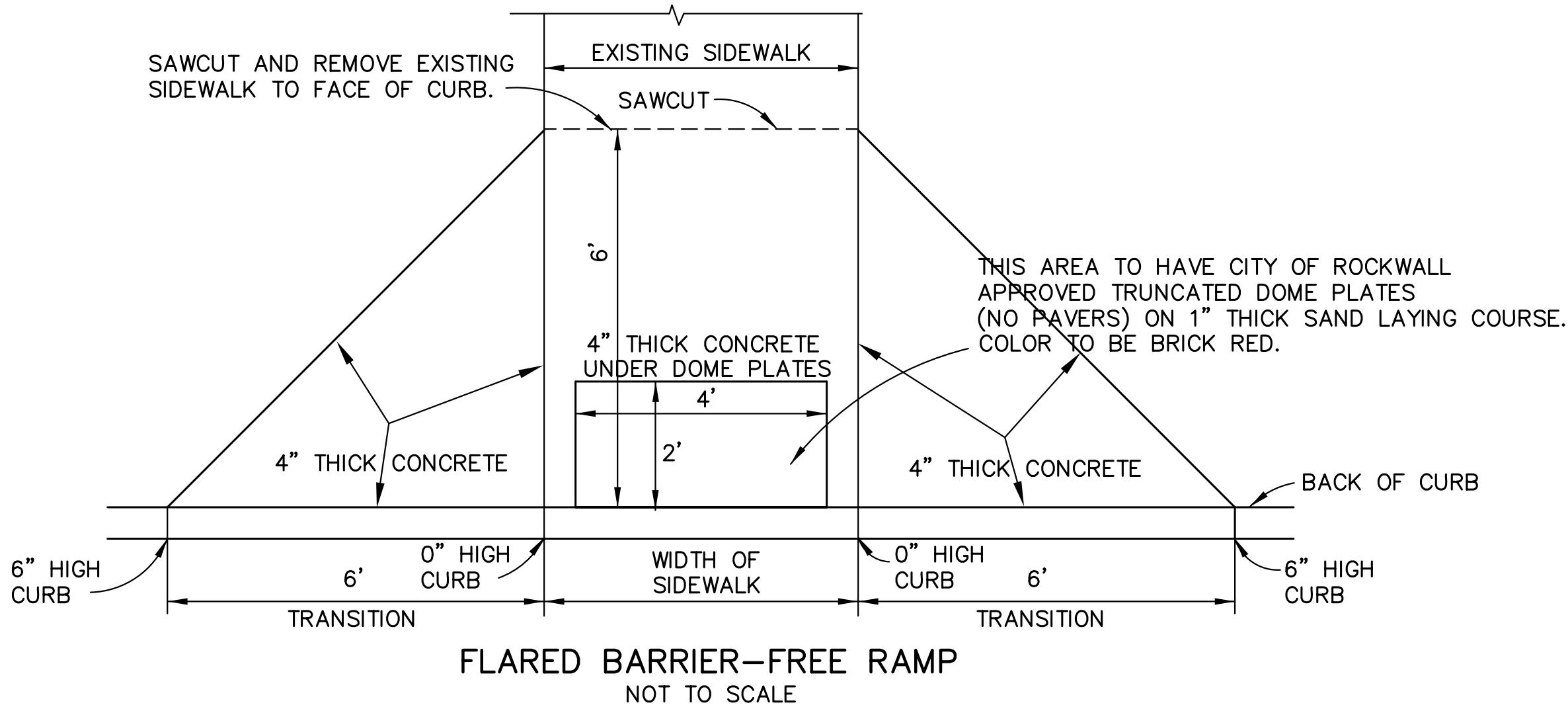
All joints shall be sawed. Sawing shall commence as soon as pavement can support sawing equipment. Joints in 6" thick pavement shall be a minimum of 1.25 inches deep. Joints shall be cleaned and filled with hot poured rubber joint sealer. Maximum joint spacing shall be 15 feet in both longitudinal and transverse directions. Construction joints shall not have a keyway. Sawing along this joint line will be required. Rein. steel shall continue through construction joints.

Drill and epoxy grout #4 bars at mid depth at 24" c-c 12" deep into existing concrete pavement. Bars shall be 24" long. Sawing along the joint will be required.

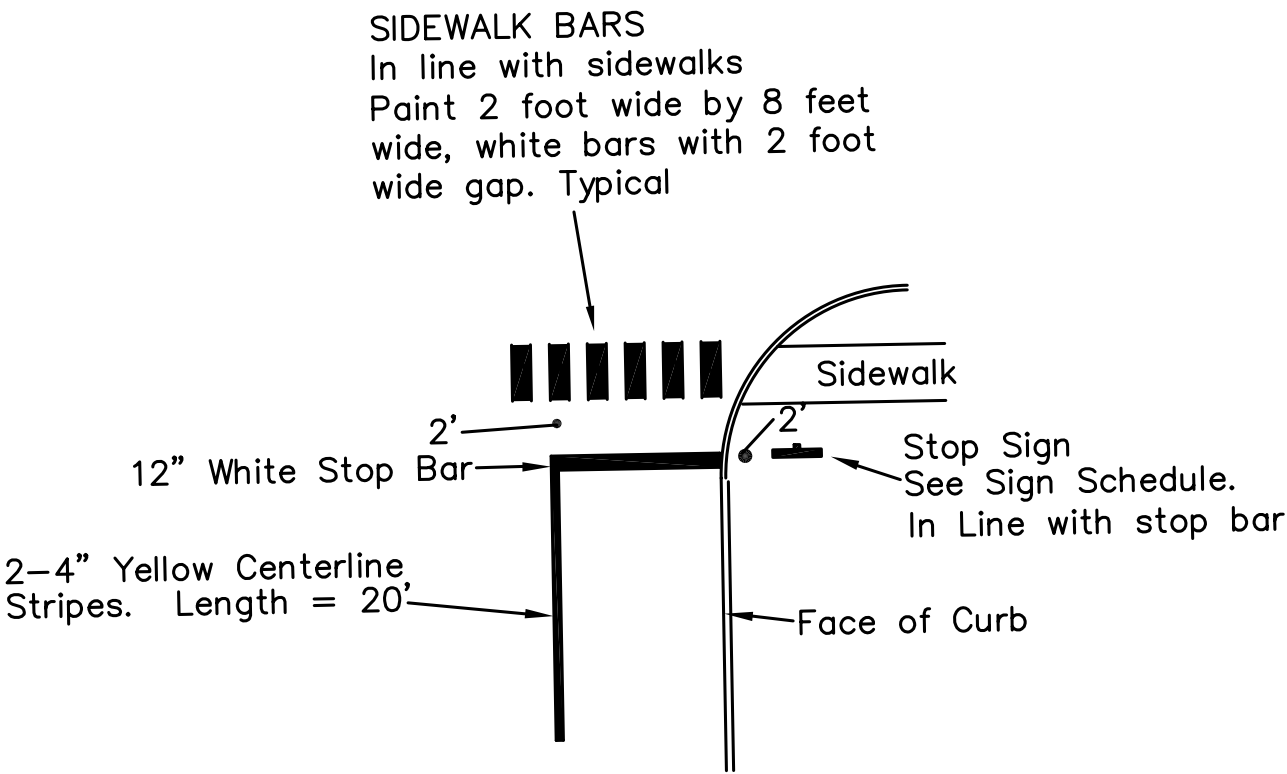
Edges shall have a tooled radius and surface shall have a broom finish, unless otherwise directed.

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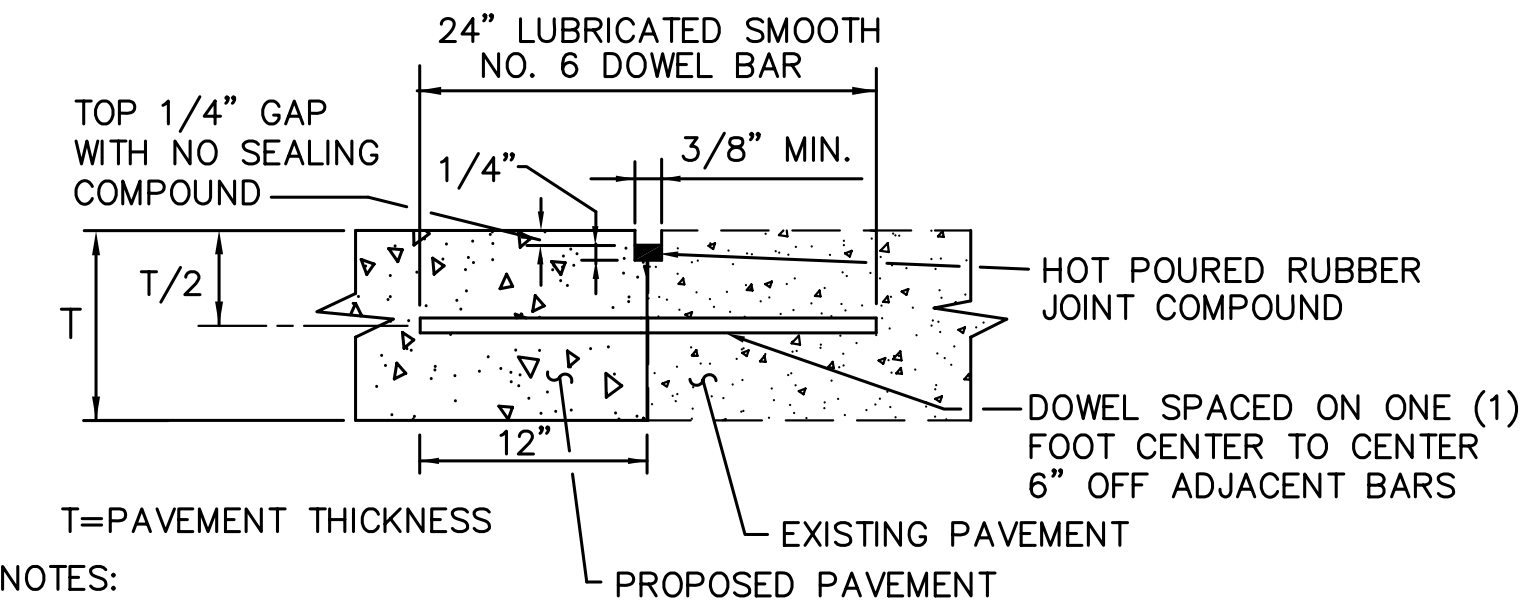
2. WIDTH OF BARRIER-FREE RAMP SHALL BE SAME AS WIDTH OF ATTACHED SIDEWALK.
3. SIDEWALK REINFORCING STEEL SHALL CONTINUE THROUGH RAMP.



Sign information is from Centerline Supply.
Bottom of all signs shall be 7' above adjacent pavement / ground surface.
Contractor shall provide all signs, posts, hardware, labor, tools, equipment, and
installation for complete in place sign.



1. Striping for parking shall be 4 inch wide white traffic paint, suitable for use on concrete pavement surfaces.
2. Apply two coats to a clean surface with a minimum of 60 minutes between applications. Application rate per coat to be a minimum of 8 gallons per mile of 4 inch wide line. When applied, minimum surface temperature shall be 50 degree Fahrenheit.
3. Paint shall only be applied when pavement is dry.
4. Paint lines shall have clean edges free of spatter, a uniform width $\pm 1/8$ inches, be straight, and with no more than 5% (by area) of holes or voids and shall be free of blisters.
5. Each handicap stall shall be marked with a handicap symbol, 4'x4' blue background & 3.5' high handicap symbol. Handicap loading zones shall be outlined with 4" wide stripes and containing diagonal stripes at 3' intervals.



PHASE 3

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO
BSM	BSM	07-14		BSM		1404

AS BUILT
November 30, 2015

