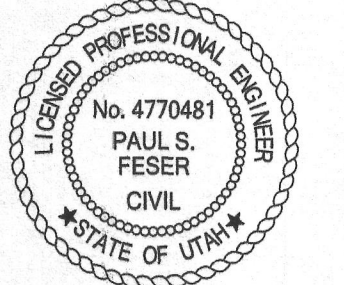


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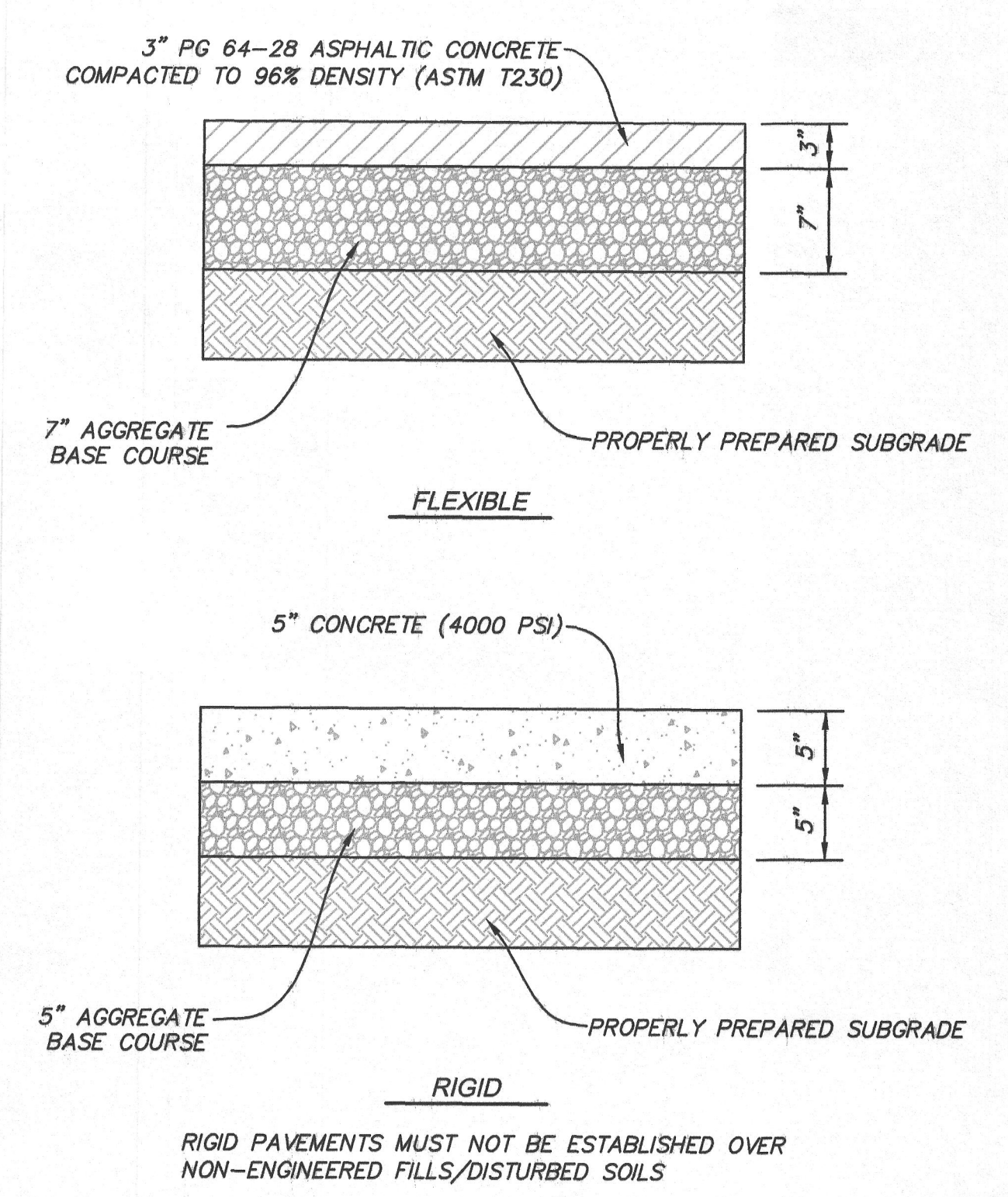
MHTN PROJECT NO. 2012545.00 DRAWN BY: BP CHECKED BY: PF

Table with columns: NO., DATE, DESCRIPTION. Includes a section for 'CONTRACTOR TO VERIFY DRAWINGS IN FIELD USE REFLECT LAST REVISION DATE.' and a section for 'SHEET NUMBER'.

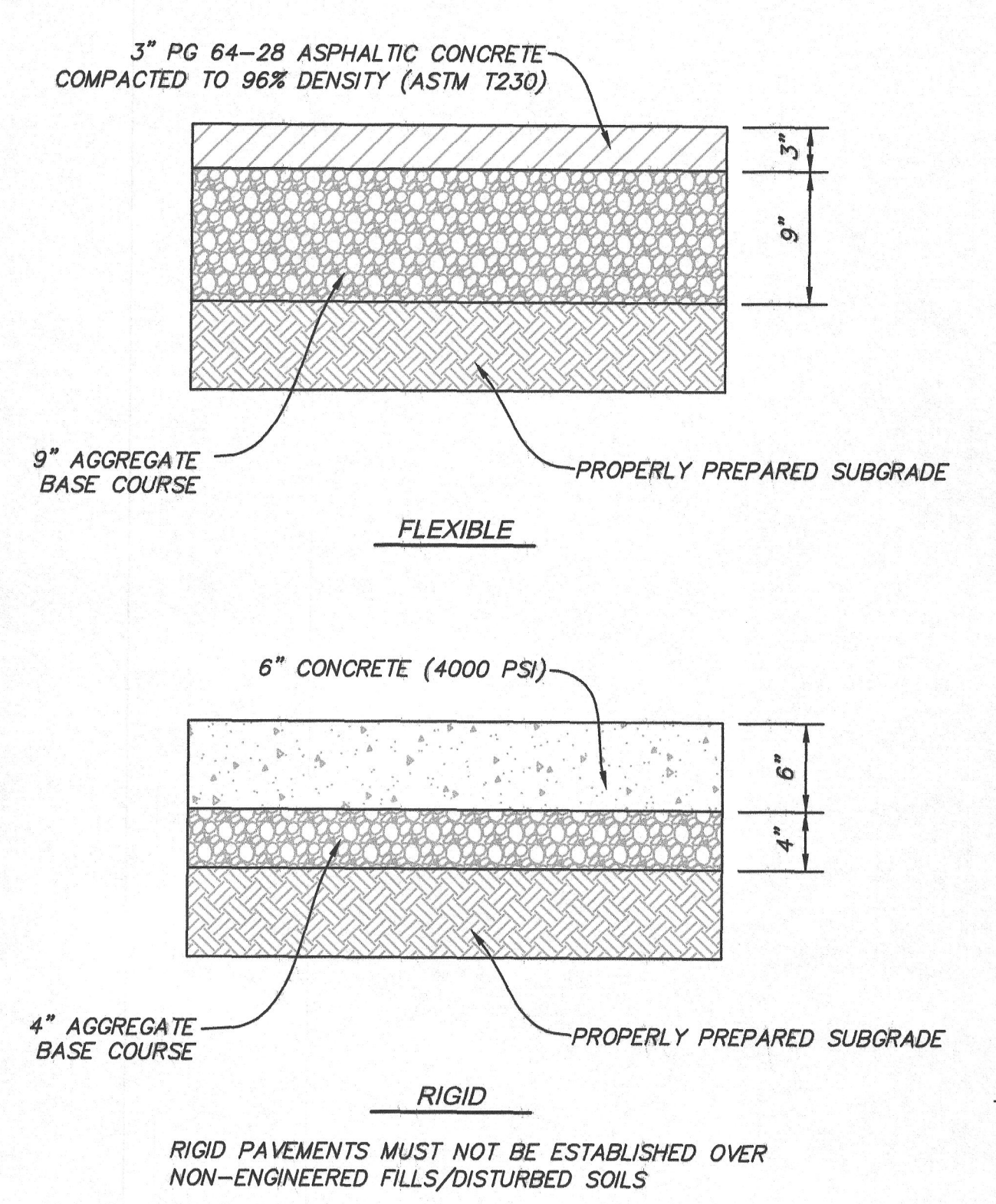
SITE DETAILS

CONSTRUCTION DOCUMENTS

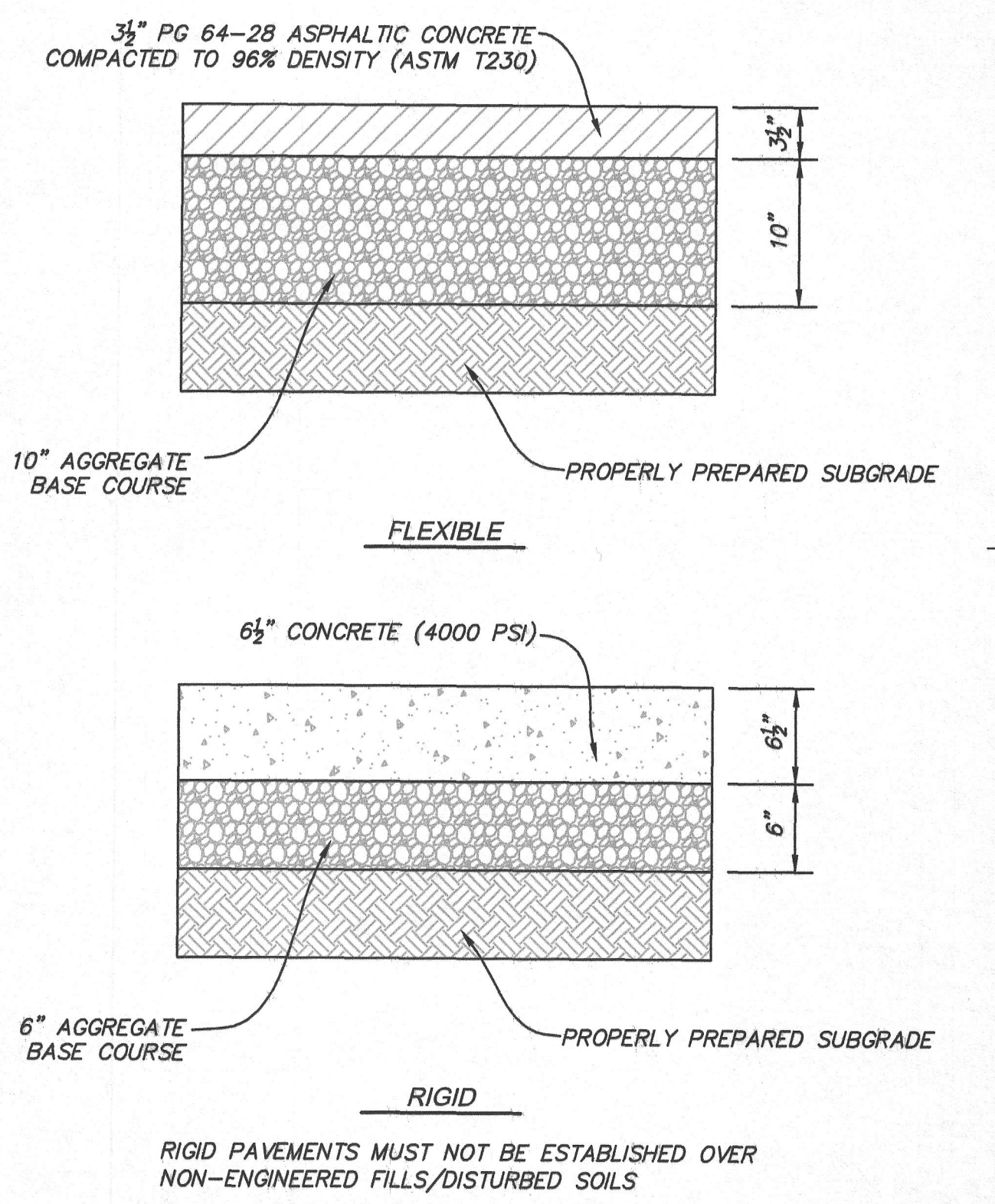
CE-602



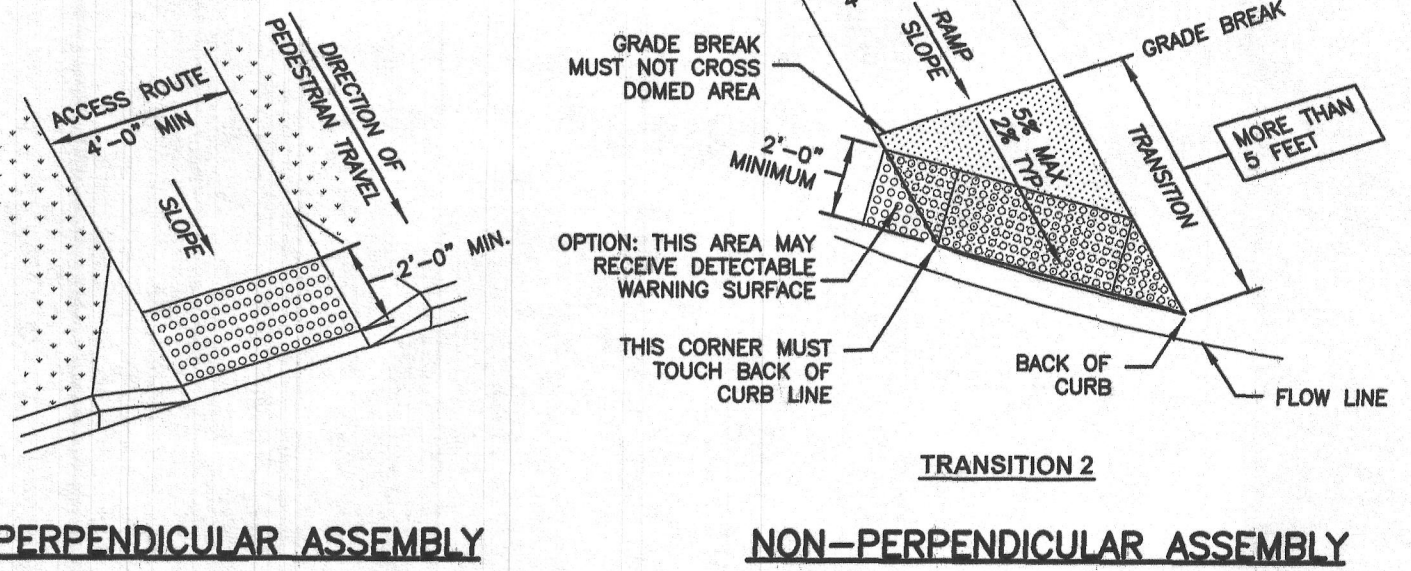
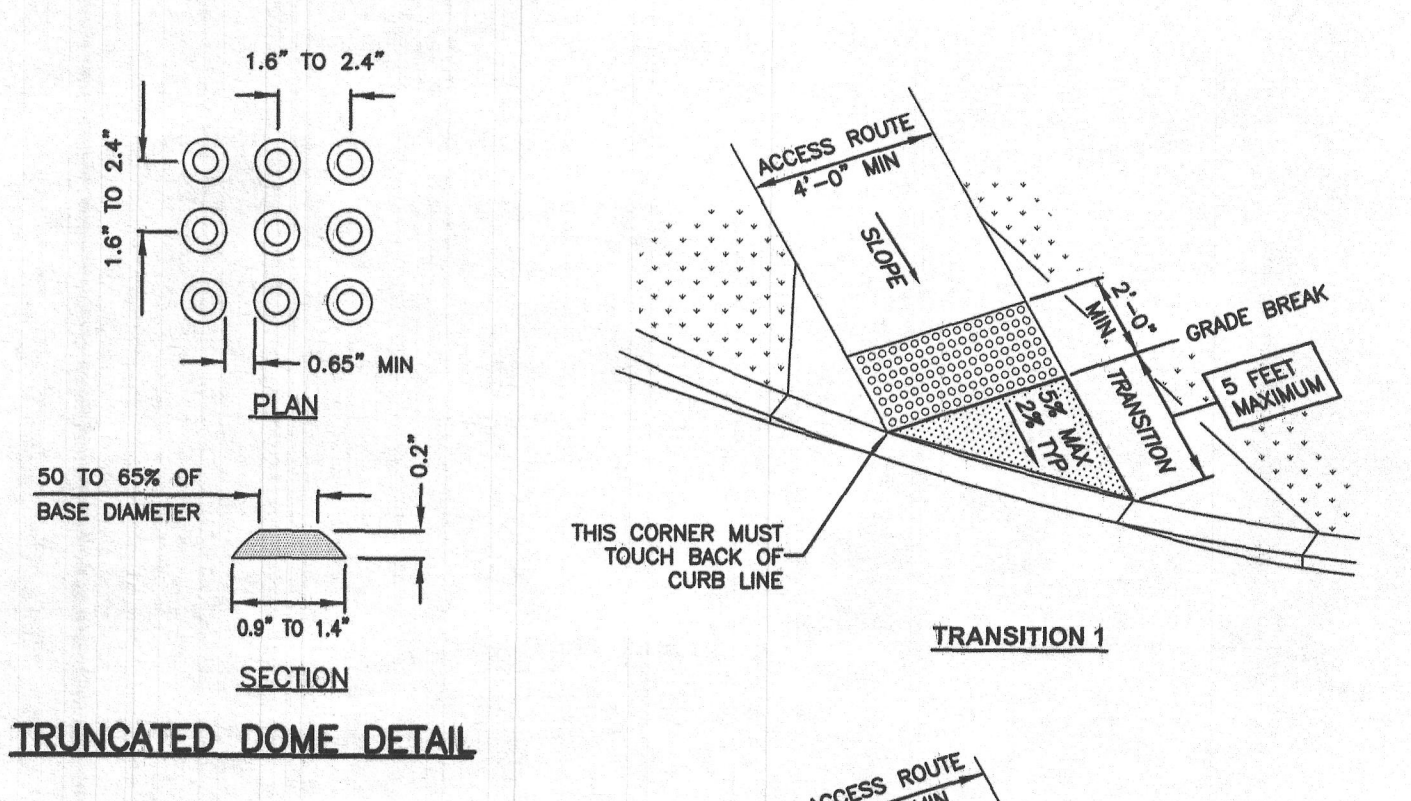
PARKING AREAS - LIGHT DUTY SCALE: N.T.S.



PRIMARY ROADS - MEDIUM DUTY SCALE: N.T.S.



BUS ROADS AND PARKING - HEAVY DUTY SCALE: N.T.S.



DETACHABLE WARNING SURFACE SCALE: N.T.S.

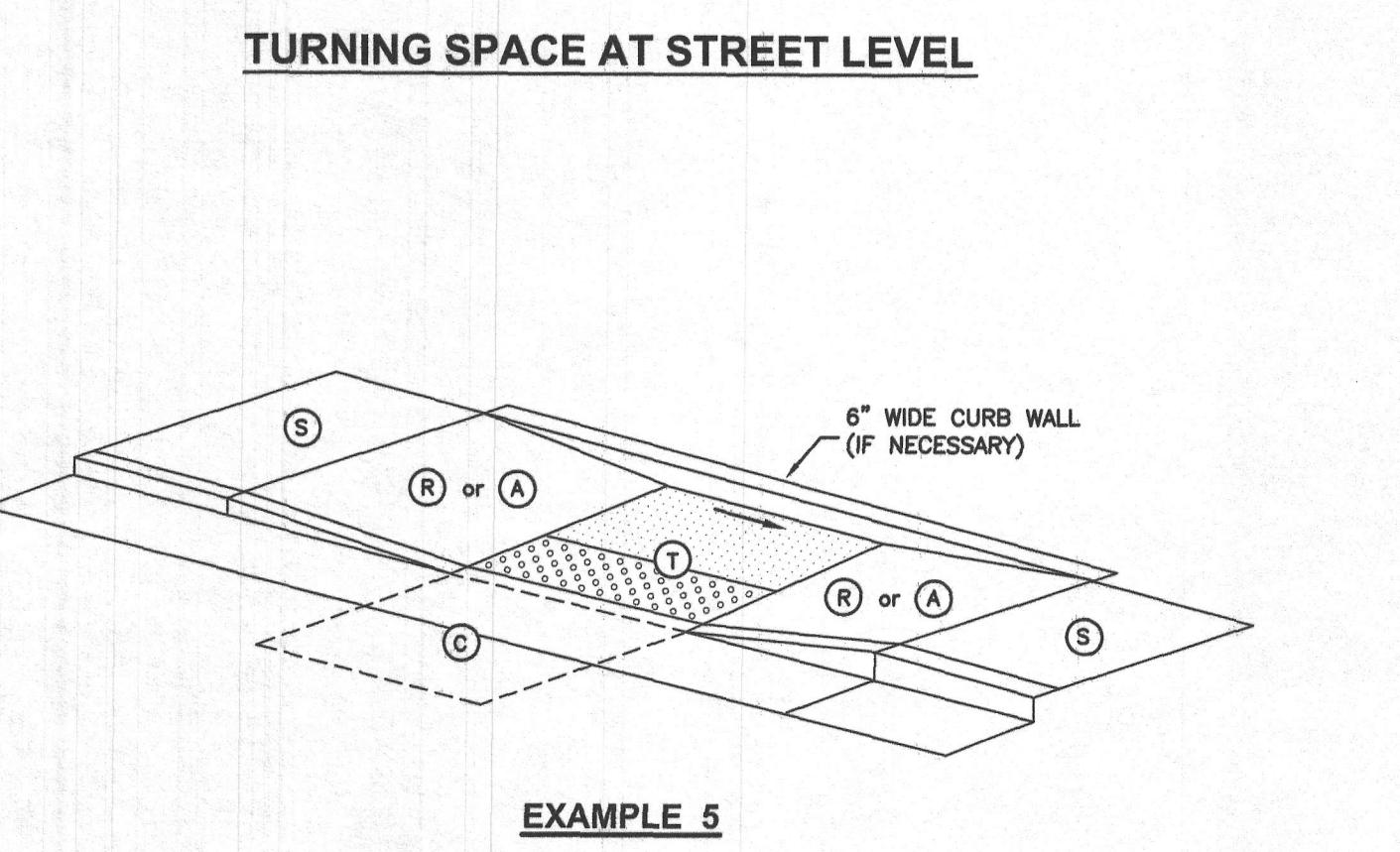


Table of dimensions for turning space at street level. Elements include turning space (T), curb ramp (R), blended transition (B), clear space (C), sidewalk (S), flare (F), and approach (A). Dimensions for running slope, cross slope, and street grade are provided.

MIDBLOCK CURB CUT ASSEMBLY (3) SCALE: N.T.S.

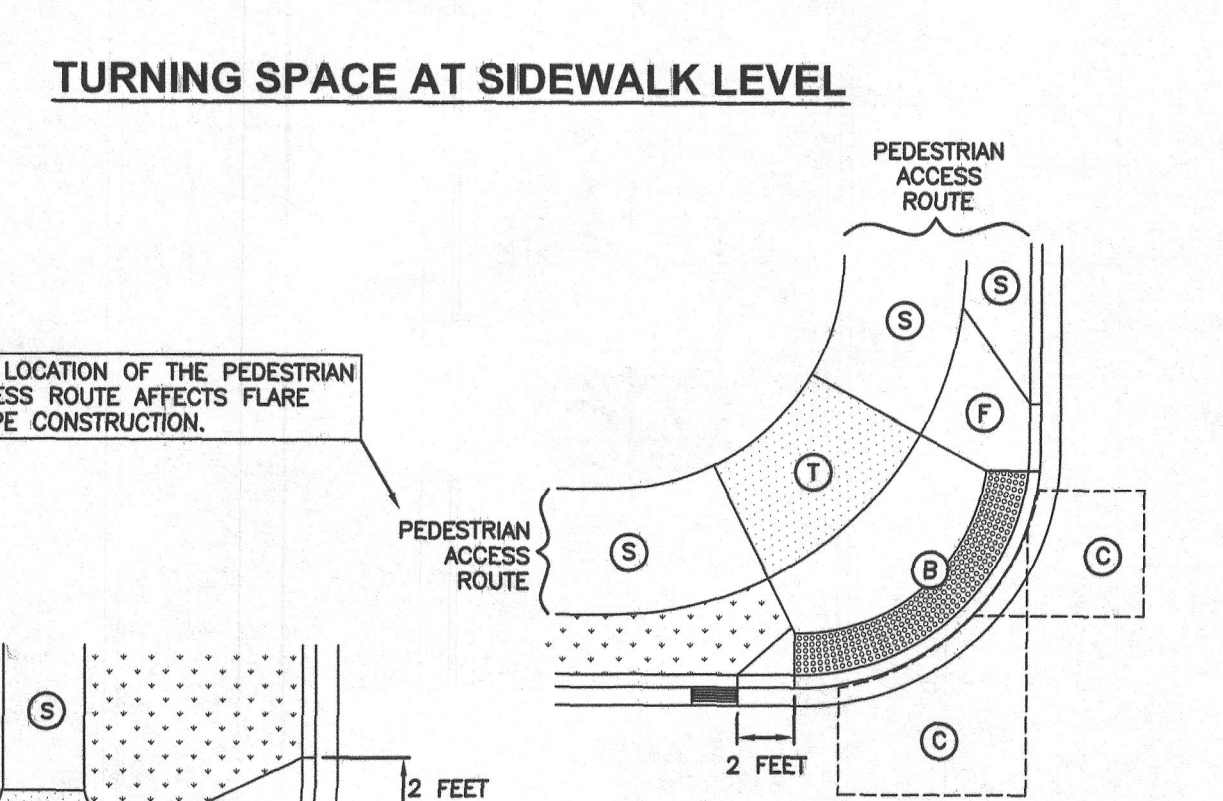


Table of dimensions for turning space at sidewalk level. Elements include turning space (T), curb ramp (R), blended transition (B), clear space (C), sidewalk (S), flare (F), and approach (A). Dimensions for running slope, cross slope, and street grade are provided.

CORNER CURB CUT ASSEMBLY SCALE: N.T.S.

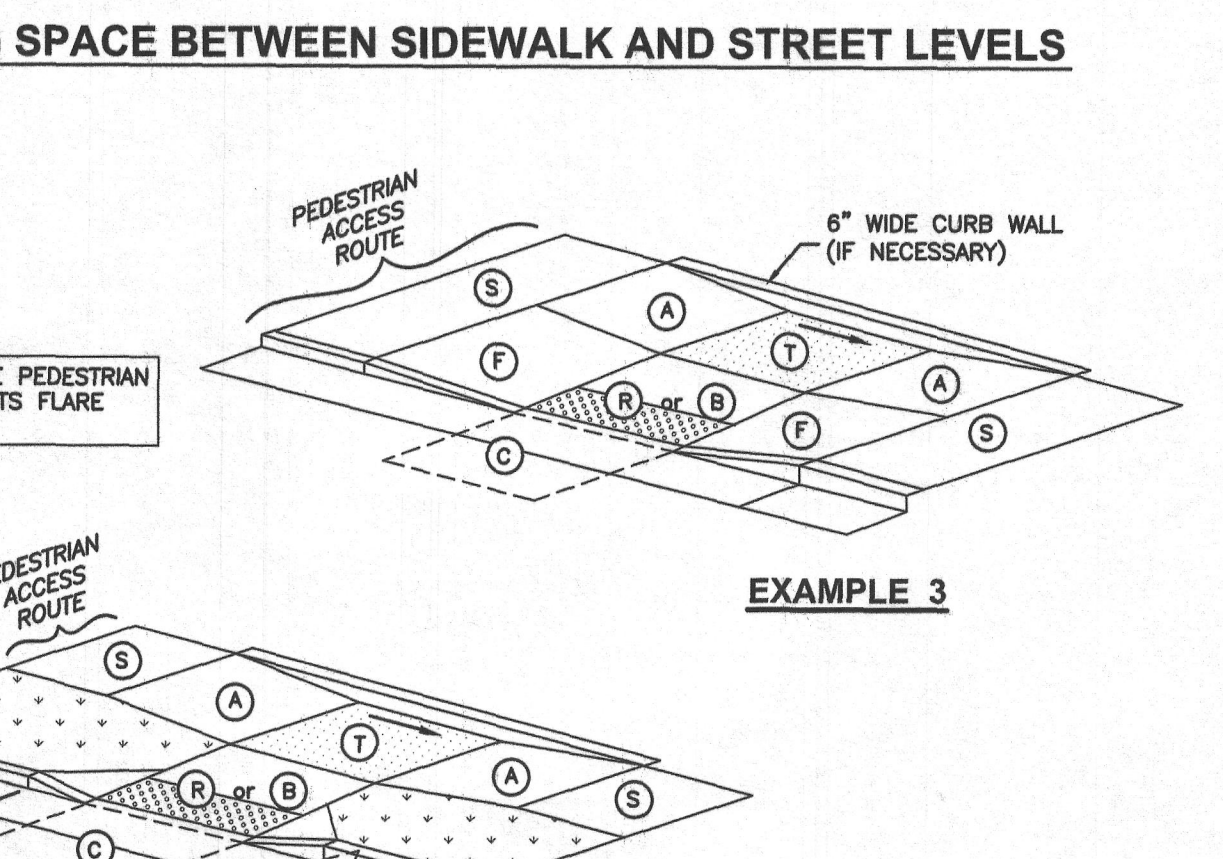
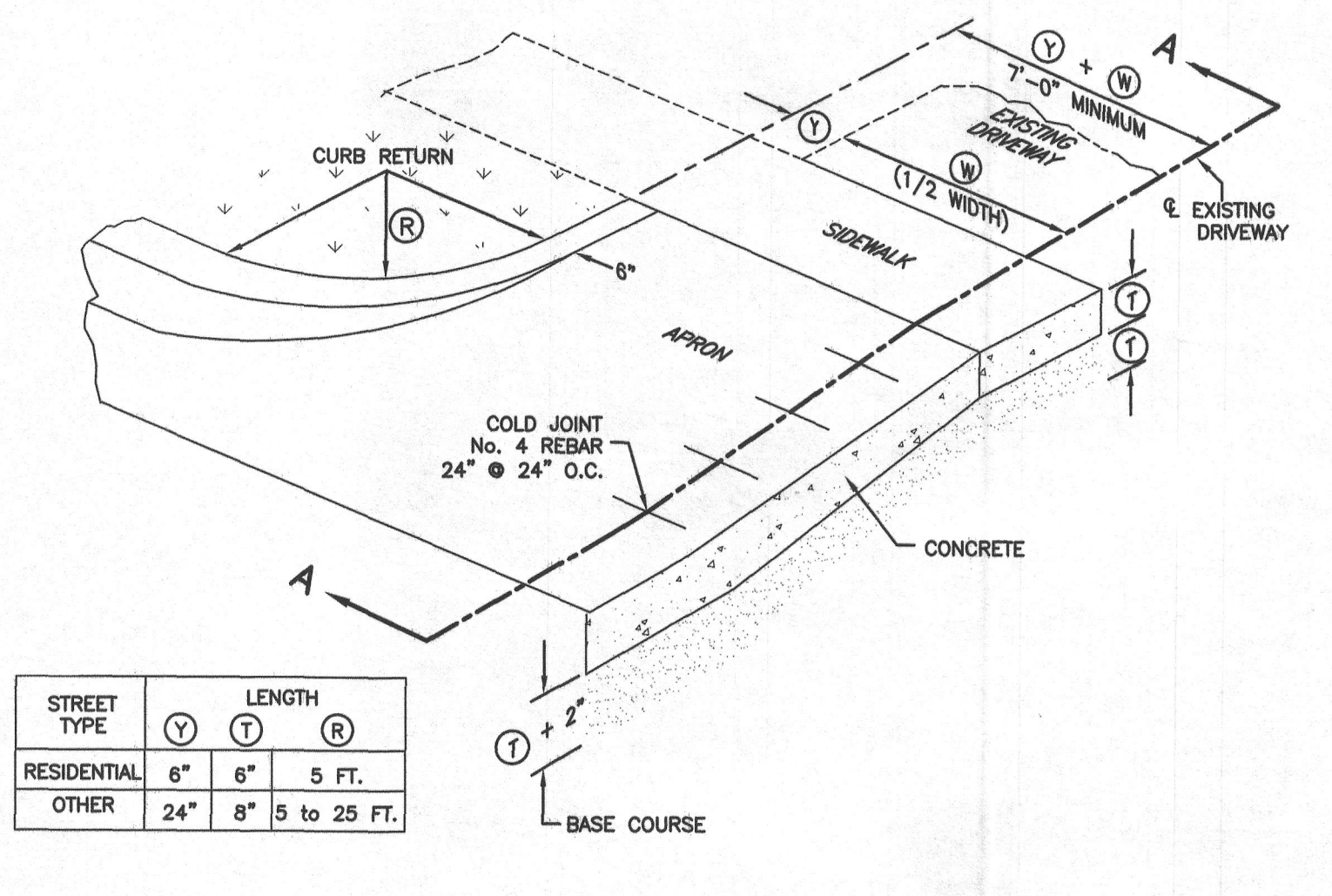
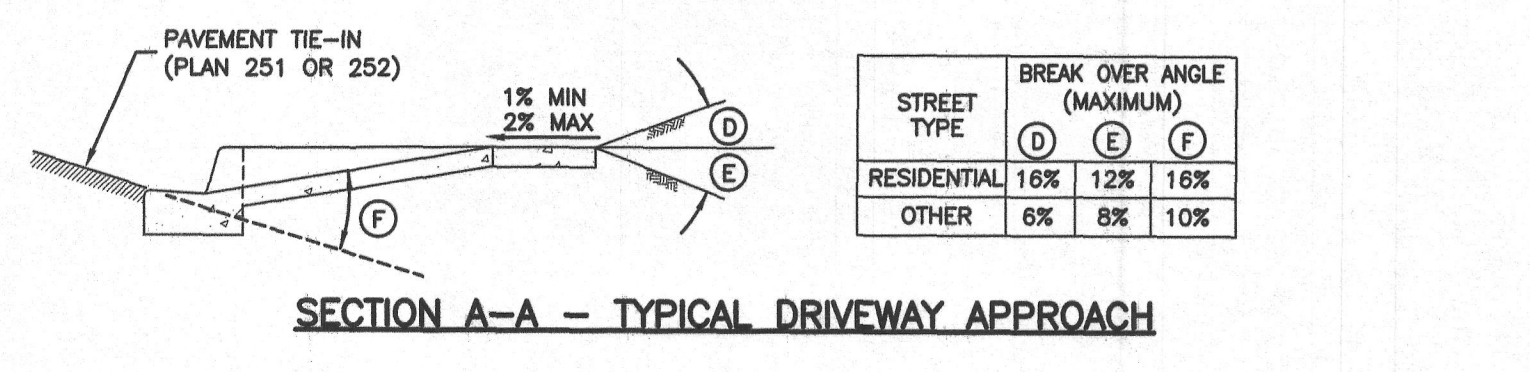


Table of dimensions for turning space between sidewalk and street levels. Elements include turning space (T), curb ramp (R), blended transition (B), clear space (C), sidewalk (S), flare (F), and approach (A). Dimensions for running slope, cross slope, and street grade are provided.

MIDBLOCK CURB CUT ASSEMBLY (2) SCALE: N.T.S.



OPEN DRIVEWAY APPROACH SCALE: N.T.S.



MIDBLOCK CURB CUT ASSEMBLY (1) SCALE: N.T.S.

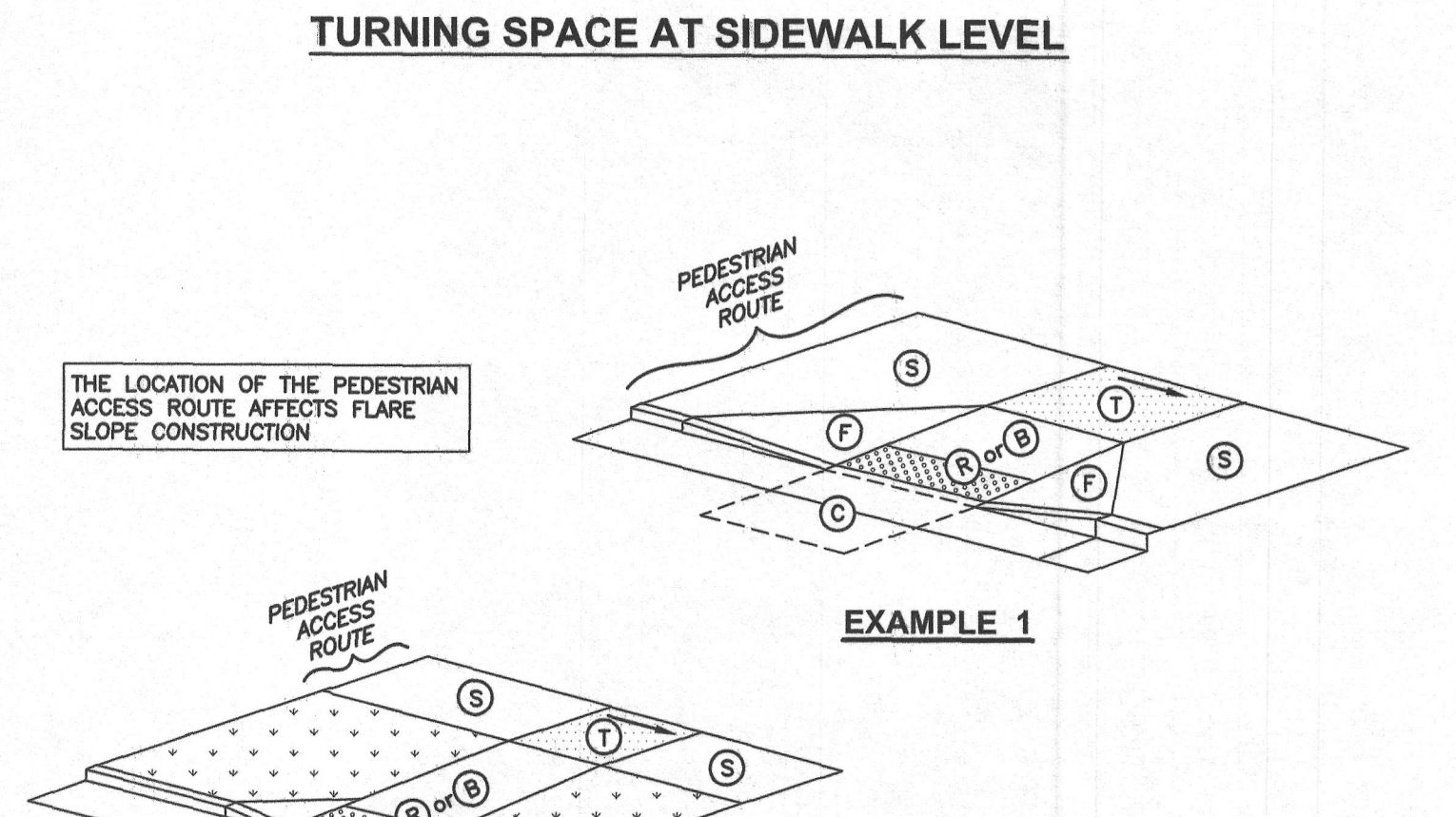


Table of dimensions for turning space at sidewalk level. Elements include turning space (T), curb ramp (R), blended transition (B), clear space (C), sidewalk (S), flare (F), and approach (A). Dimensions for running slope, cross slope, and street grade are provided.

MIDBLOCK CURB CUT ASSEMBLY (1) SCALE: N.T.S.

DATE: 1/28/14 TIME: 9:55:57 AM DRAWN BY: CE-602/MS SOURCE: RDC-CSD-2012-0412 LAYOUT: MTD - CIVIL PLOT: N:\S\02010\02010\02010-01.dwg