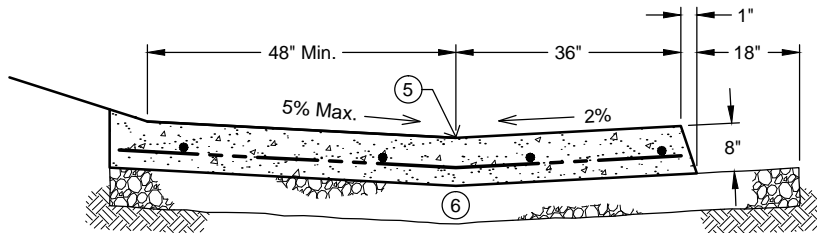


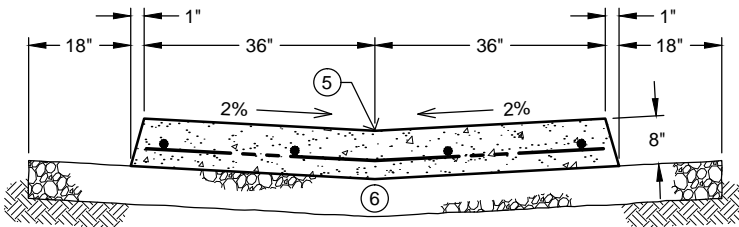
**PLAN**

**INSTALLATION NOTES:**

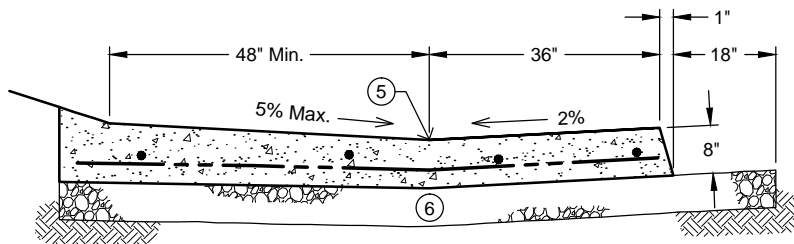
- ① Standard expansion joint, see Note ③.
- ② If curb return radius is 20' or larger, spandrels shall have extra expansion joints at locations to be determined by the University. Rebar shall be cut and dowels installed per Note ③.
- ③ All expansion joints shall have 1/2" x 18" smooth dowels @ 22" O.C., wrapped or greased. Use of speed dowels is acceptable and recommended.
- ④ See Engineering Standard 4440 for note regarding required curb ramps.
- ⑤ All flowlines shall have an 8" wide steel-trowel finish.
- ⑥ 6" Class 2 aggregate base.



**SECTION A-A  
(UPHILL SIDE)**



**SECTION B-B**



**SECTION C-C  
(DOWNHILL SIDE)**

**GENERAL NOTES:**

- A. All PCC shall be Class 2, including curb.
- B. See University Standard 4110 for notes regarding required pavement removal and repair.
- C. Curb ramps shall be installed with cross gutter for monolithic pour, no joints will be allowed.

SCALE: N.T.S.

STANDARD CURRENT AS OF: 10/21/2019

APPROVED BY: XX

NOTES:



CAL POLY

**CROSS GUTTER**

4310