

CONSTRUCTION KEY NOTES

- 1

4" ASPHALTIC CONCRETE (AC); COMPACT TO 92% OR RICE DENSITY AASHTO T-209
2" CRUSHED AGGREGATE BASE 3/4"-0 (LEVELING COURSE); COMPACT TO 95% OF MODIFIED PROCTOR AASHTO T-180
10" CRUSHED AGGREGATE BASE 1-1/2"-0; COMPACT TO 95% OF MODIFIED PROCTOR AASHTO T-180
12" SUBGRADE; COMPACT TO 95% OF STANDARD PROCTOR AASHTO T-99 OR EQUIVALENT
LAYER OF NONWOVEN GEOTEXTILE MATERIAL
- 2

2" ASPHALTIC CONCRETE (AC); COMPACT TO 92% OR RICE DENSITY AASHTO T-209
6" CRUSHED AGGREGATE BASE 1-1/2"-0; COMPACT TO 95% OF MODIFIED PROCTOR AASHTO T-180
12" SUBGRADE; COMPACT TO 95% OF STANDARD PROCTOR AASHTO T-99 OR EQUIVALENT
- 3

3" ASPHALTIC CONCRETE (AC); COMPACT TO 92% OR RICE DENSITY AASHTO T-209
2" CRUSHED AGGREGATE BASE 3/4"-0 (LEVELING COURSE); COMPACT TO 95% OF MODIFIED PROCTOR AASHTO T-180
6" CRUSHED AGGREGATE BASE 1-1/2"-0; COMPACT TO 95% OF MODIFIED PROCTOR AASHTO T-180
12" SUBGRADE; COMPACT TO 95% OF STANDARD PROCTOR AASHTO T-99 OR EQUIVALENT
- 4

STANDARD CURB, SEE CITY OF FLORENCE STANDARD DRAWING F-203 ON SHEET C901.
- 5

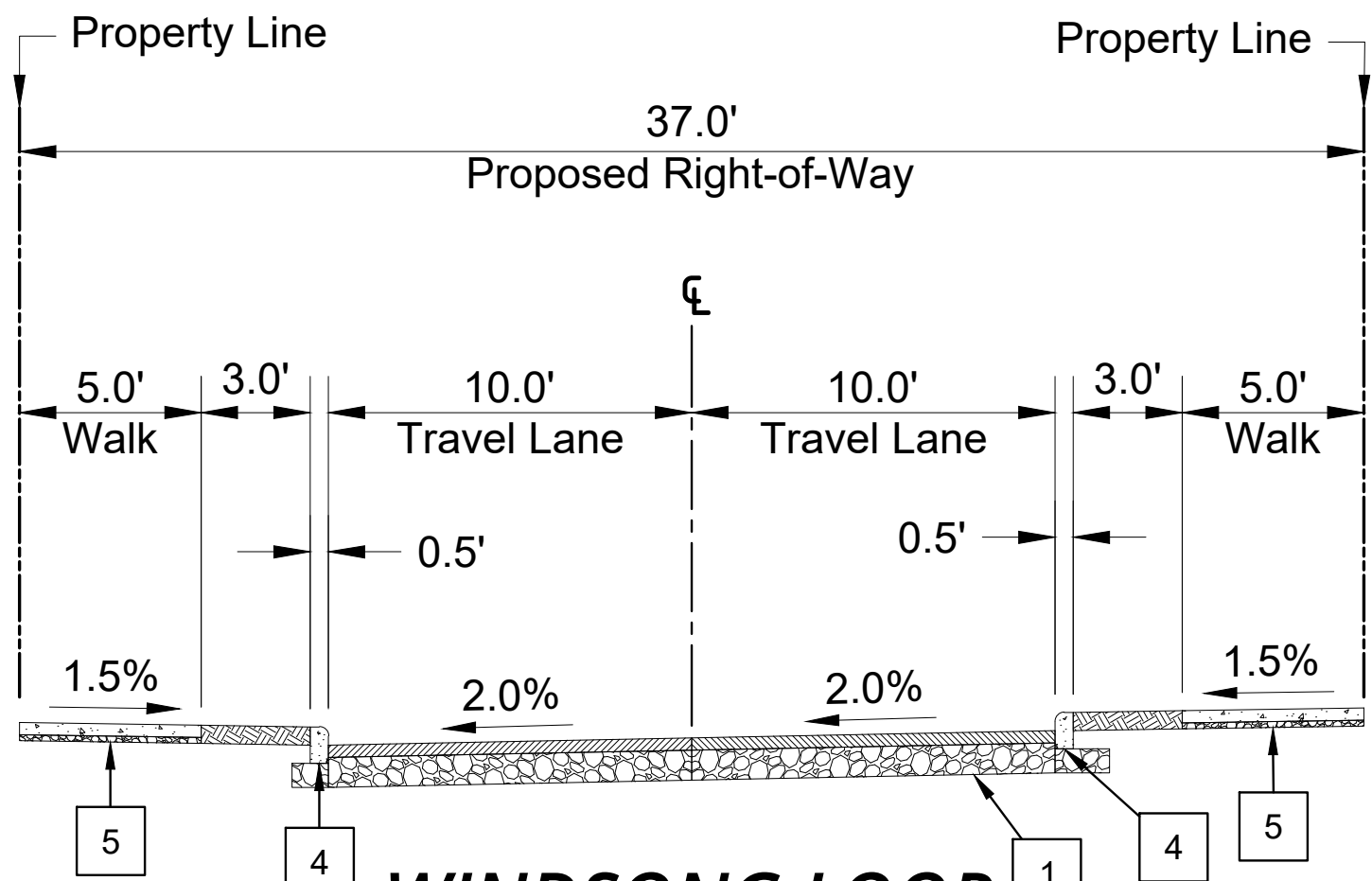
CONCRETE WALK, SEE CITY OF FLORENCE STANDARD DRAWING F-205 ON SHEET C901.
- 6

VEGETATED FILTER STRIP WITH 18" DEEP GROWING MEDIUM AND 18"W x 18"D WASHED DRAIN ROCK GRAVEL TRENCH.

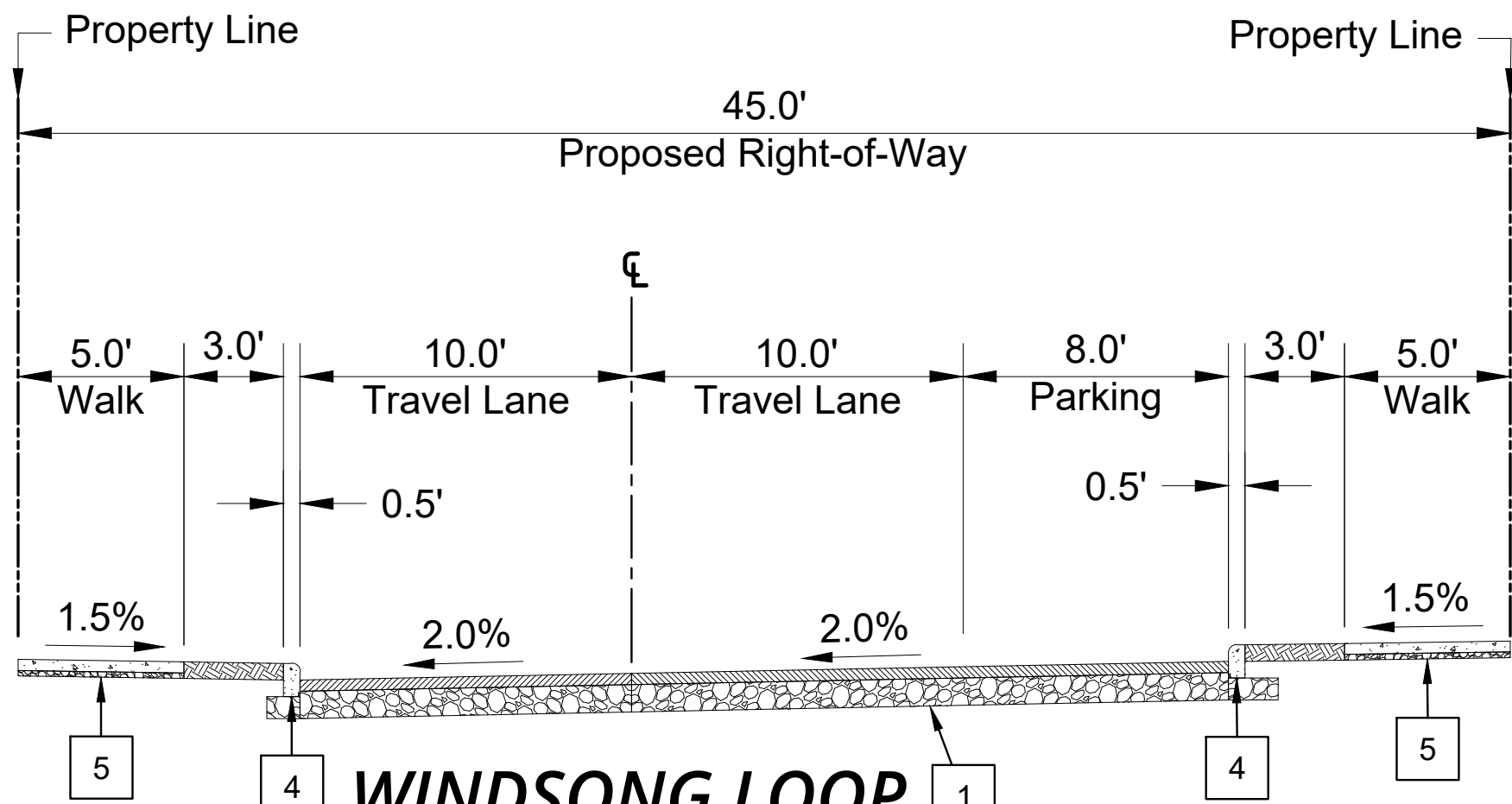
SUBGRADE/ AGGREGATE SEPARATION

WOVEN OR NONWOVEN FABRIC CONFORMING TO THE FOLLOWING PHYSICAL PROPERTIES:

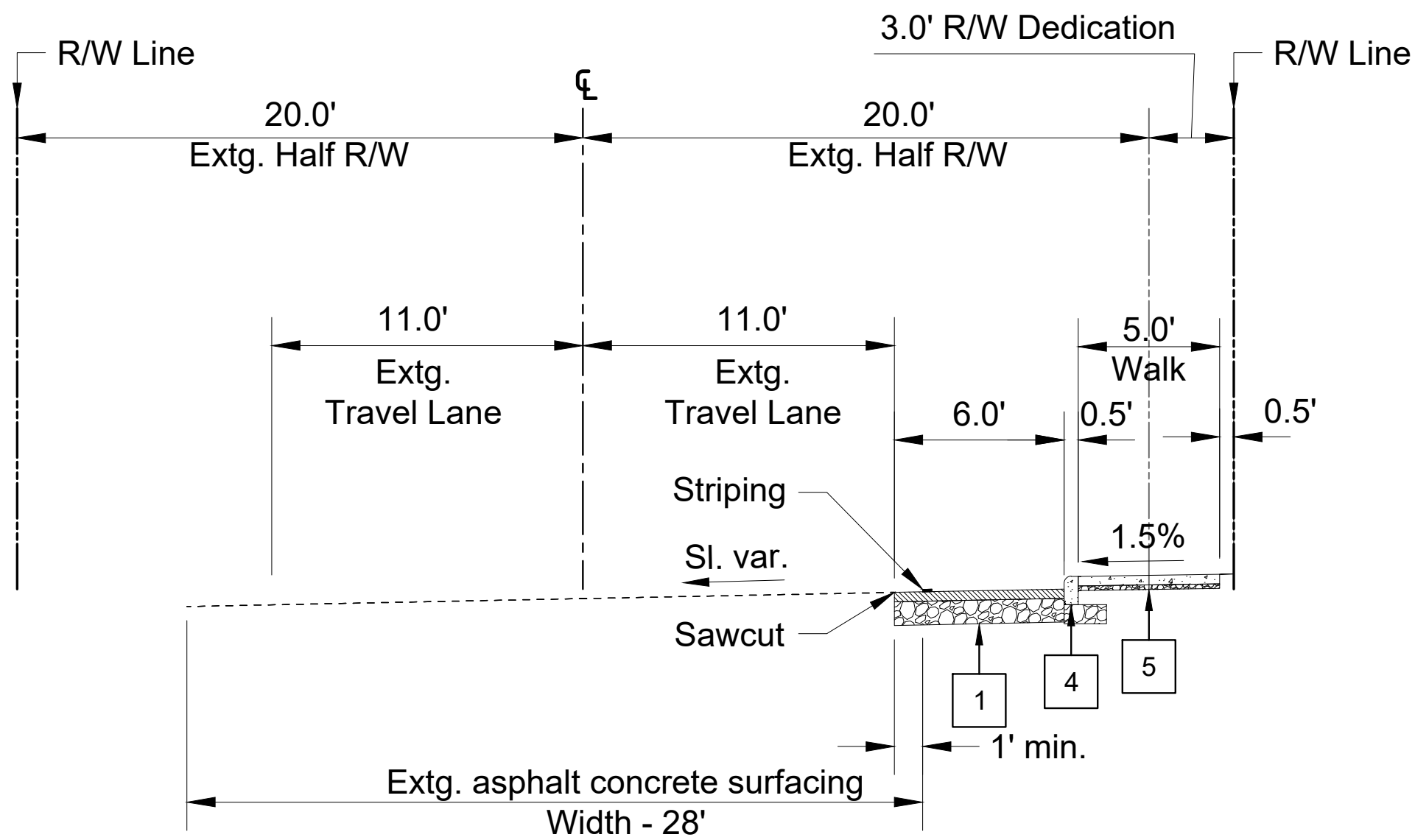
MINIMUM GRAB TENSILE STRENGTH	ASTM METHOD D-4632	180 lb
MINIMUM PUNCTURE STRENGTH (CBR)	ASTM METHOD D-6241	371 lb
ELONGATION	ASTM METHOD D-4632	15%
MAXIMUM APPARENT OPENING SIZE	ASTM METHOD 4751	No. 40
MINIMUM PERMITTIVITY	ASTM METHOD D-4491	0.05 s ⁻¹



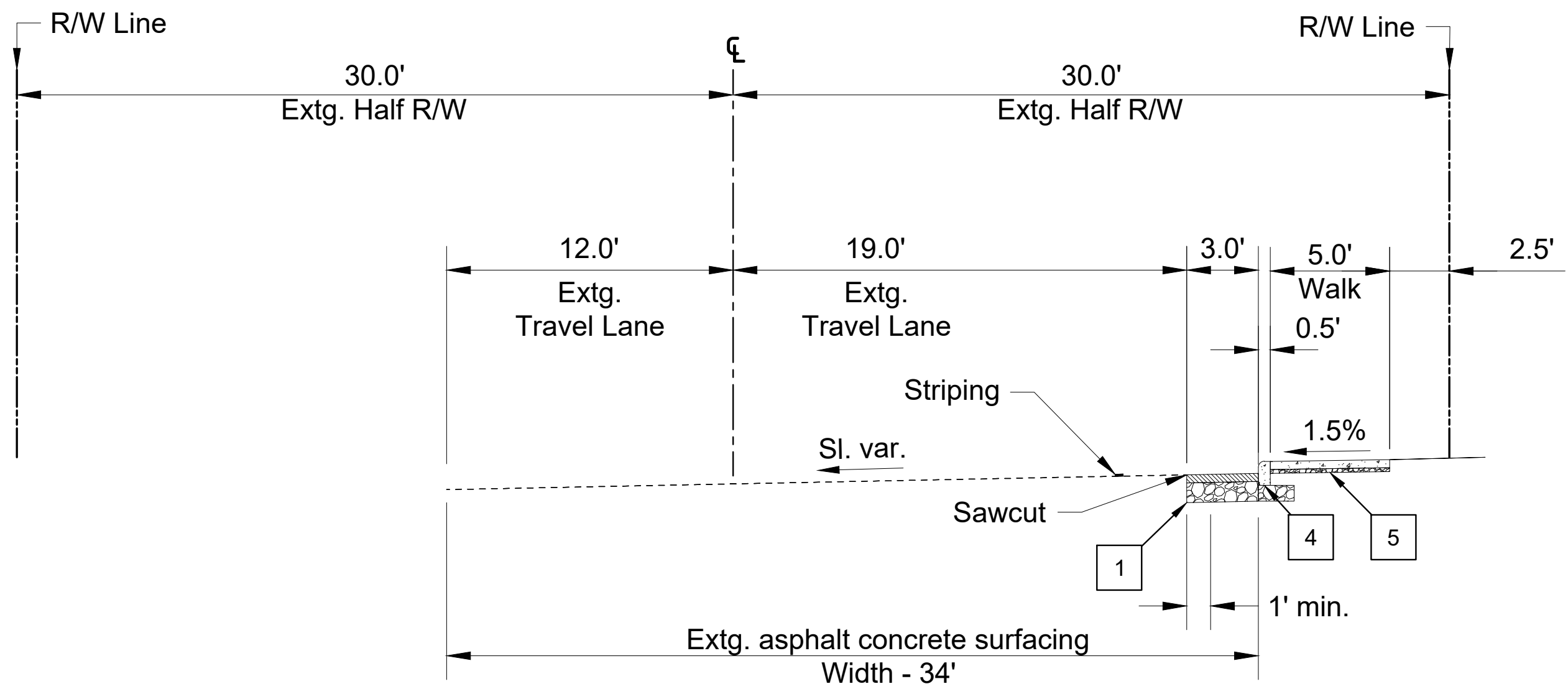
WINDSONG LOOP
(No Parking)
(Crosswalk)



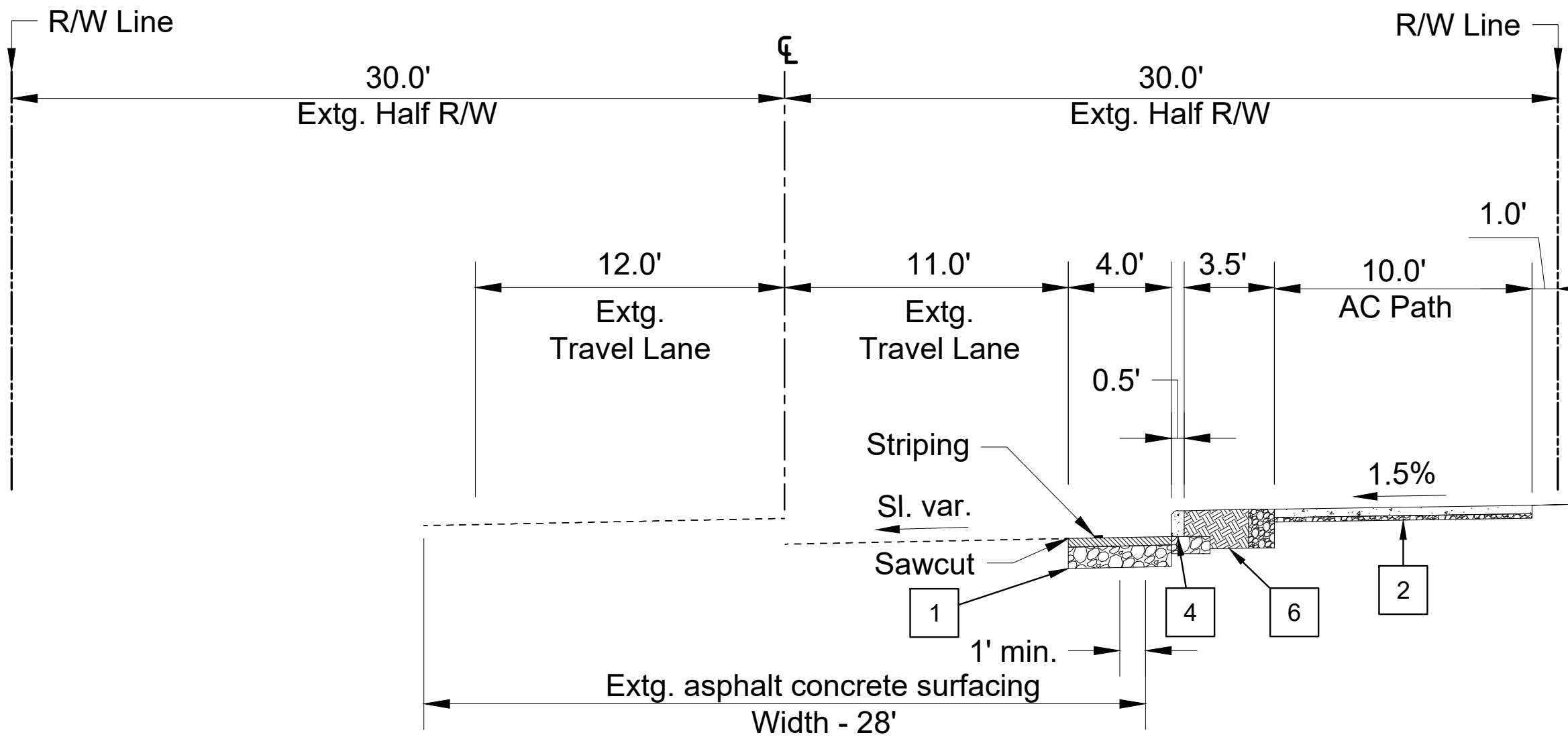
WINDSONG LOOP
(Parking One Side)



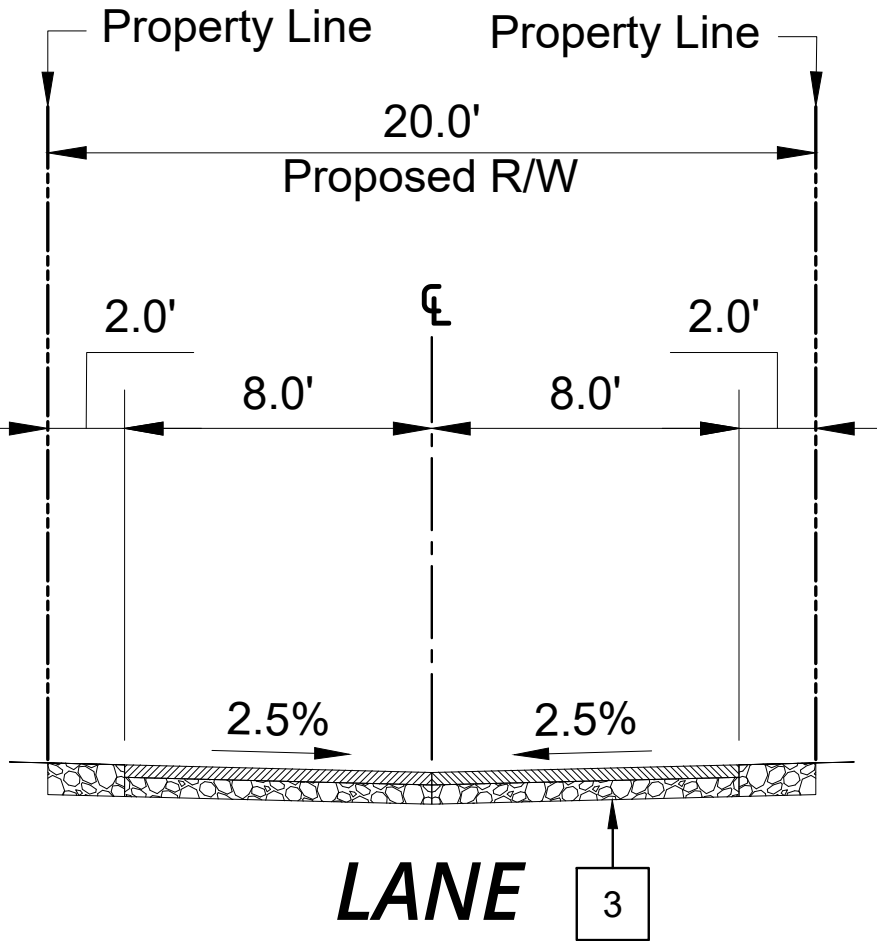
SIANO LOOP
(Bike Lane)



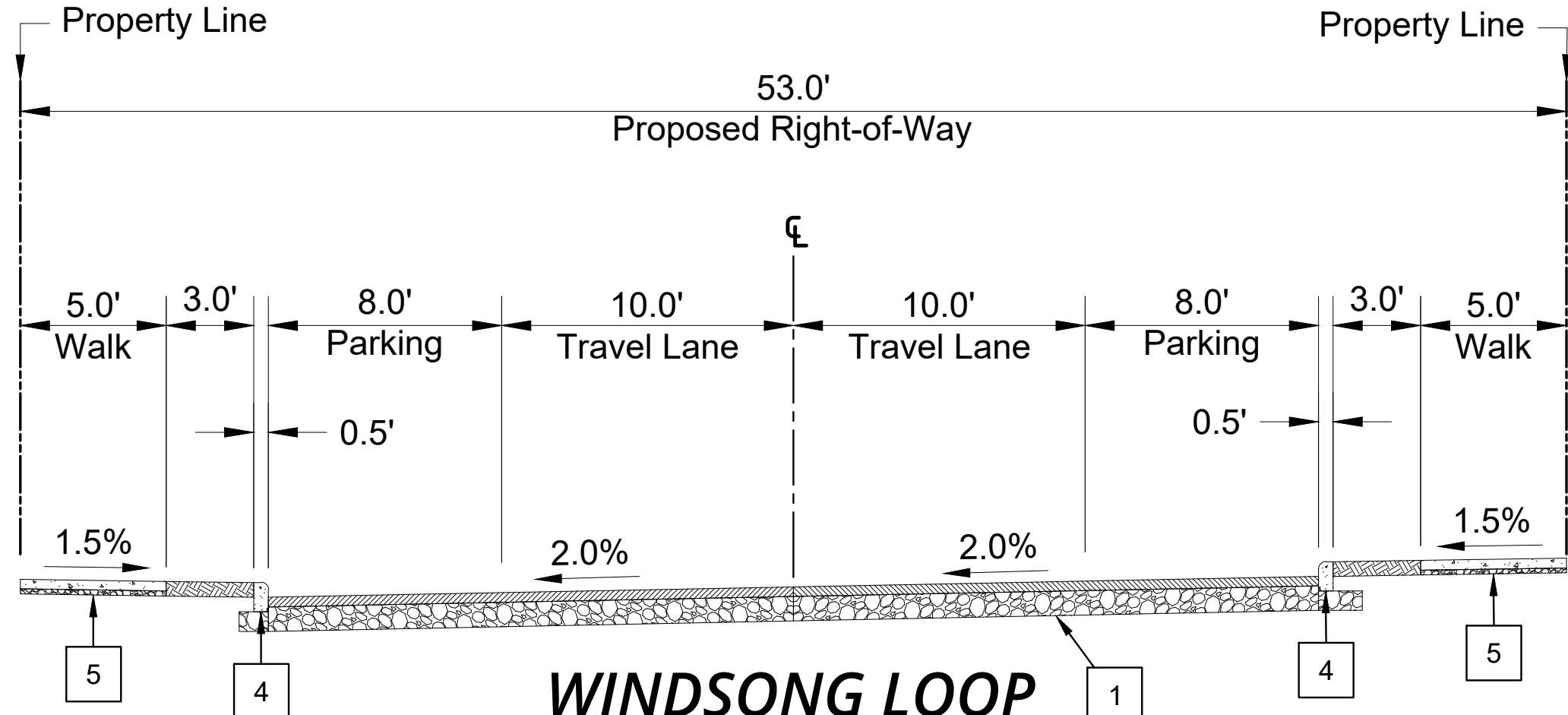
35TH STREET



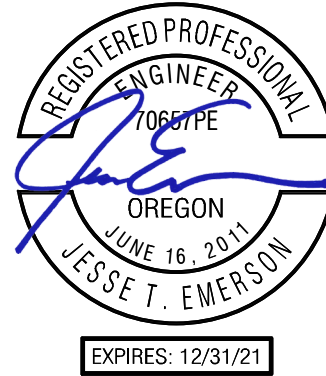
RHODODENDRON DRIVE



LANE



WINDSONG LOOP
(Parking Both Sides)



PUBLISH DATE
2021-12-10
ISSUED FOR
PERMIT SET



TYPICAL SECTIONS
RHODODENDRON ARBOR
PLANNED UNIT DEVELOPMENT
APIC FLORENCE HOLDINGS, LLC
FLORENCE, OR



3J CONSULTING

PROJECT INFORMATION
PROJECT # | 19555
LAND USE # | PC 20 07 PUD 01 & PC 20 08 SUB 01
TAX LOT(S) | 700, 1900, 3800
DESIGNED BY | JTE, TEG, ZMS, JKG
CHECKED BY | AJM

SHEET NUMBER

C210