

Add note: provide 4:1 tie taper to existing elevation

* please Reference detail sheets for all proposed infrastructure

Proposed ADA ramp per COA Std dwg 2445

Reference Sht. 907 and adjust ADA accessible space/aisle to it!!!

Reference

Ramp detail C, Sht C-902

① provide MC -> pmt. markings.
② Motorcycle sign

why?

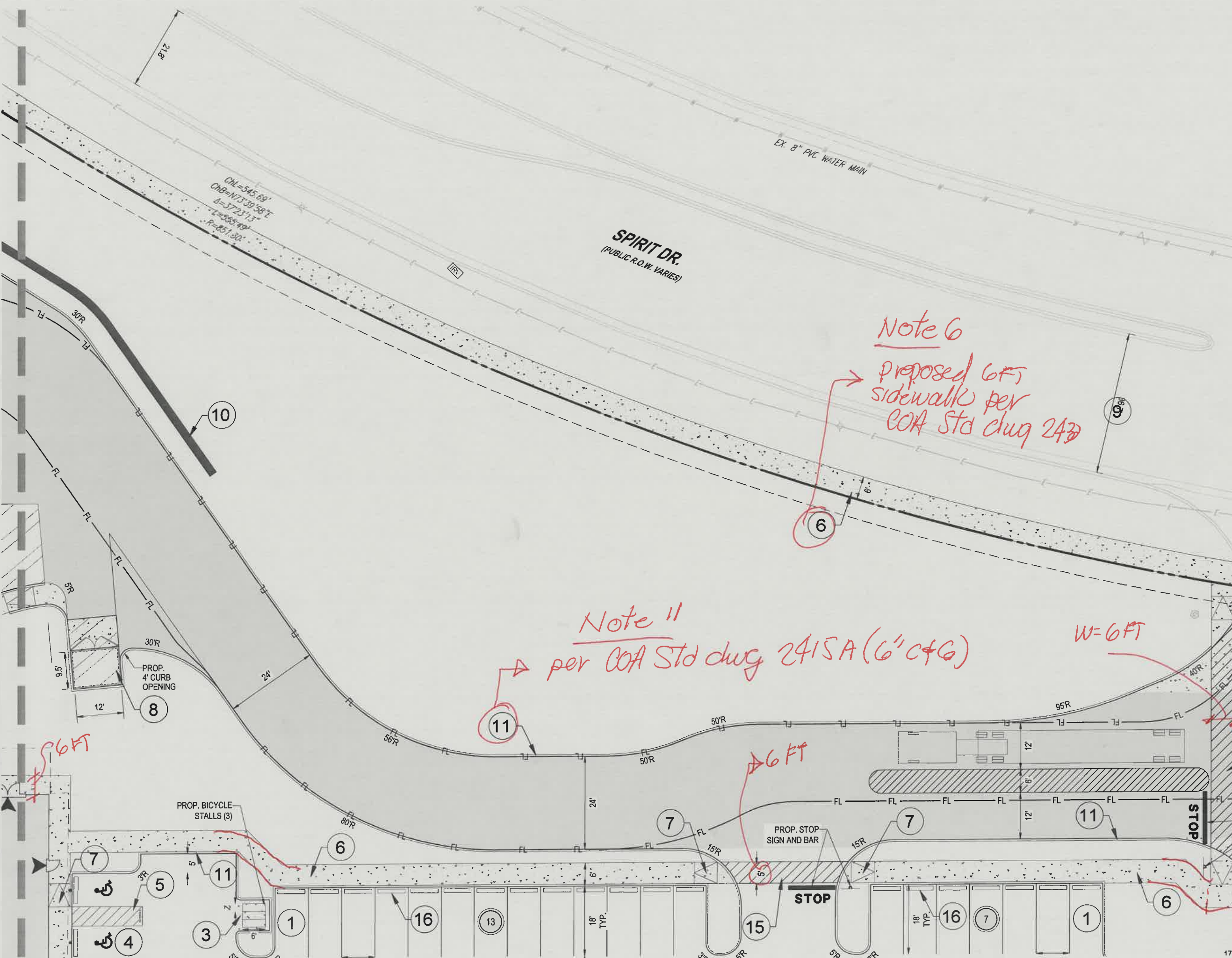
6' PT

landings 2' min 6'x6'

provide curve radii's

SYMBOL LEGEND

EXST. PROPERTY/LEASE LINE	
EXST. R/W LINE	
EXST. ADJACENT PROPERTY LINE	
EXST. ROADWAY C/L	
EXST. SETBACK	
PROP. SIGN	
PROP. BUILDING ENTRANCES	
PROP. STANDARD DUTY ASPHALT	
PROP. HEAVY DUTY ASPHALT	
PROP. STANDARD DUTY CONCRETE	
PROP. HEAVY DUTY CONCRETE	



Note 6
 proposed 6' sidewalk per
 COA Std chug 2420

Note 7
 Proposed ramp
 per
 COA Std chug
 2445
 or
 Reference
 Sht. C-901 & 902
 for corner
 ramps

Note 11
 per COA Std chug 2415A (6' C+G)

W=6' FT

6' FT
 PROP. CONCRETE
 VALLEY GUTTER
 per 2420

Reference
 Sht. C-901

Add note:
 taper C+G
 to zero