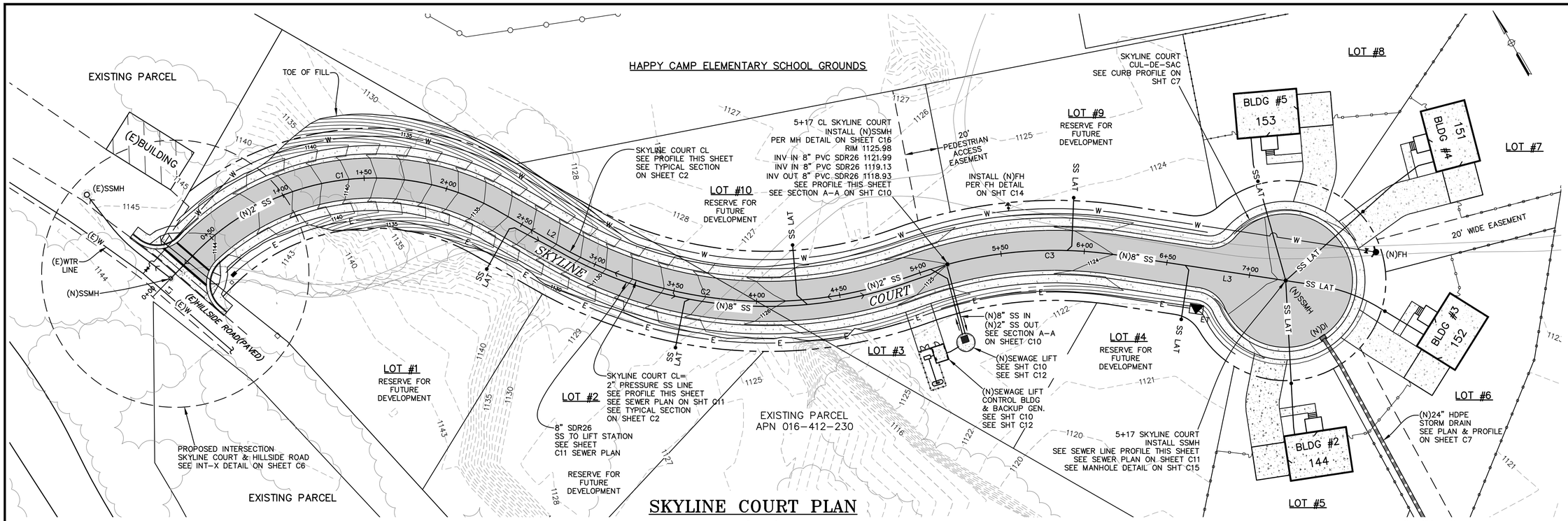


SKYLINE COURT PLAN

H: 1" = 30'

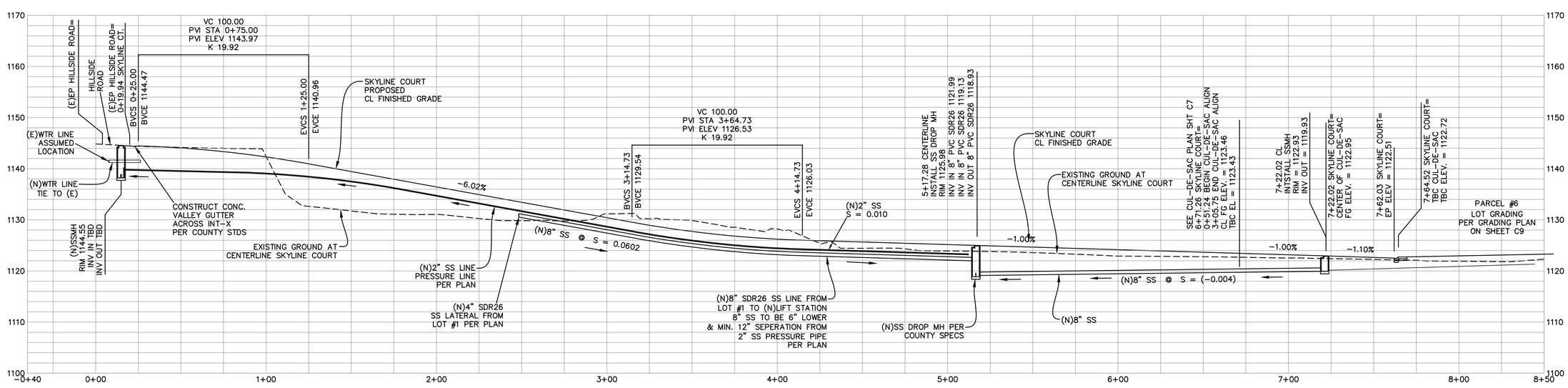
GRAPHIC SCALE

30 0 15 30 60 120

(IN FEET)
1 inch = 30 ft.

Line Table: SKYLINE COURT CENTERLINE				
Line #	Length	Direction	Start Point (N, E)	End Point (N, E)
L1	35.828	S88° 53' 11.67"E	(2539897.92, 6186606.27)	(2539897.23, 6186642.09,)
L2	42.246	S13° 11' 00.00"E	(2539781.47, 6186785.23)	(2539740.33, 6186794.86,)
L3	101.991	S34° 21' 33.85"E	(2539492.30, 6187018.93)	(2539408.10, 6187076.49,)

Curve Table: SKYLINE COURT CENTERLINE					
Curve #	Radius	Length	Chord Direction	Start Point (N, E)	End Point (N, E)
C1	150.000	198.191	S51° 02' 05.84"E	(2539897.23, 6186642.09)	(2539781.47, 6186785.23)
C2	250.000	218.081	S38° 10' 24.80"E	(2539740.33, 6186794.86)	(2539574.28, 6186925.41)
C3	250.000	125.683	S48° 45' 41.72"E	(2539574.28, 6186925.41)	(2539492.30, 6187018.93)



SKYLINE COURT PROFILE

H: 1" = 30'

V: 1" = 10

REVISIONS

PLAN BY:
TVCE
TRINITY VALLEY CONSULTING ENGINEERS
67 WALNUT WAY
PO BOX 1567
WILLOW CREEK, CA 95573
PHONE (530) 629-3000
FAX (530) 629-3011

SKYLINE DEVELOPMENT

SKYLINE COURT
PLAN & PROFILE

DESIGN BY:	TVCE
DRAWN BY:	SG
CHECKED BY:	FM
DATE:	SEPTEMBER 27, 2023
SCALE:	H: 1"=30' / V: 1"=10'
PROJECT NO:	236.10

C5