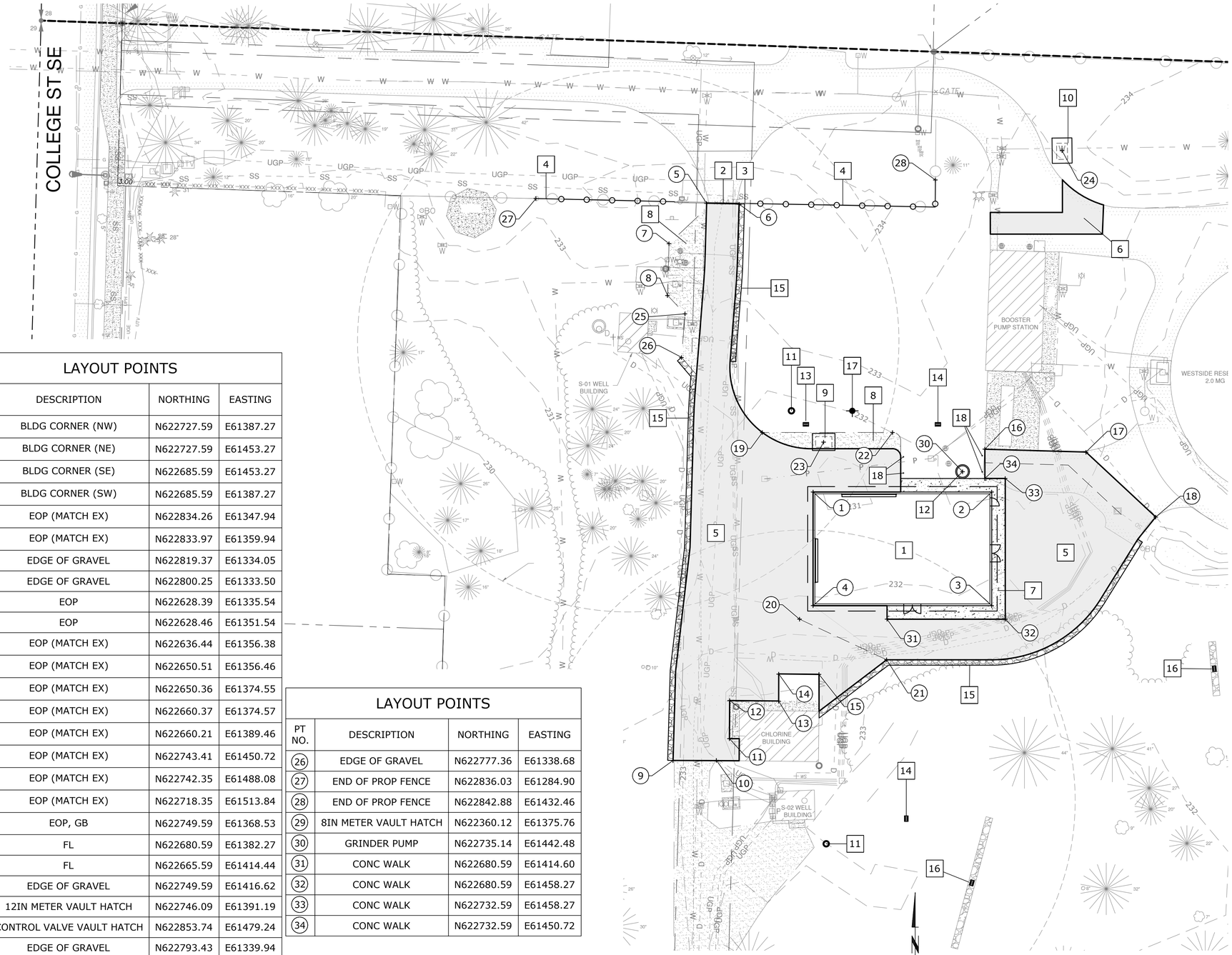
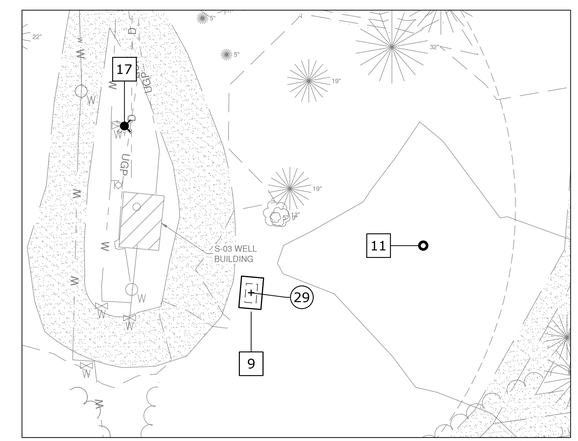


PLAN
SCALE: 1"=20'

SITE LAYOUT KEY NOTES:

1. TREATMENT BUILDING
2. 12 FOOT WIDE AUTO SLIDE GATE PER DET 1, SHT C-5
3. 4 FOOT WIDE MAN GATE PER DET 2, SHT C-5
4. 6 FOOT TALL CHAIN LINK FENCE PER DET 1, SHT C-6
5. AC PAVEMENT ACCESS RD
6. AC PAVEMENT PATCH
7. 5 FT WIDE CONCRETE SIDEWALK PER DET 4, SHT C-10
8. GRAVEL SURFACING
9. METER VAULT PER DET 1, SHT C-16 & DET 1, SHT C17
10. CONTROL VALVE VAULT PER DET 2 SHT C-17
11. METER CALIBRATION BOX
12. SEWER SERVICE GRINDER PUMP PER PER CITY STD DWG 7-36.1, SHT C-17
13. TYPE 1 CATCH BASIN PER WSDOT STD PLAN B-5.20-03, DET 1 SHT C-9
14. TYPE 2 CATCH BASIN PER WSDOT STD PLAN B-5.60-02, DET 2 SHT C-9
15. 2 FT WIDE GRAVEL TRANSITION ZONE
16. DISPERSION TRENCH PER DET 5 SHT C-10
17. FIRE HYDRANT PER CITY STD DWG 6-8, SHT C-16
18. BOLLARD PER DET 2, SHT C-6



SITE LAYOUT AT WELL S03
SCALE: 1"=20'

LAYOUT POINTS

PT NO.	DESCRIPTION	NORTHING	EASTING
1	BLDG CORNER (NW)	N622727.59	E61387.27
2	BLDG CORNER (NE)	N622727.59	E61453.27
3	BLDG CORNER (SE)	N622685.59	E61453.27
4	BLDG CORNER (SW)	N622685.59	E61387.27
5	EOP (MATCH EX)	N622834.26	E61347.94
6	EOP (MATCH EX)	N622833.97	E61359.94
7	EDGE OF GRAVEL	N622819.37	E61334.05
8	EDGE OF GRAVEL	N622800.25	E61333.50
9	EOP	N622628.39	E61335.54
10	EOP	N622628.46	E61351.54
11	EOP (MATCH EX)	N622636.44	E61356.38
12	EOP (MATCH EX)	N622650.51	E61356.46
13	EOP (MATCH EX)	N622650.36	E61374.55
14	EOP (MATCH EX)	N622660.37	E61374.57
15	EOP (MATCH EX)	N622660.21	E61389.46
16	EOP (MATCH EX)	N622743.41	E61450.72
17	EOP (MATCH EX)	N622742.35	E61488.08
18	EOP (MATCH EX)	N622718.35	E61513.84
19	EOP, GB	N622749.59	E61368.53
20	FL	N622680.59	E61382.27
21	FL	N622665.59	E61414.44
22	EDGE OF GRAVEL	N622749.59	E61416.62
23	12IN METER VAULT HATCH	N622746.09	E61391.19
24	CONTROL VALVE VAULT HATCH	N622853.74	E61479.24
25	EDGE OF GRAVEL	N622793.43	E61339.94

LAYOUT POINTS

PT NO.	DESCRIPTION	NORTHING	EASTING
26	EDGE OF GRAVEL	N622777.36	E61338.68
27	END OF PROP FENCE	N622836.03	E61284.90
28	END OF PROP FENCE	N622842.88	E61432.46
29	8IN METER VAULT HATCH	N622360.12	E61375.76
30	GRINDER PUMP	N622735.14	E61442.48
31	CONC WALK	N622680.59	E61414.60
32	CONC WALK	N622680.59	E61458.27
33	CONC WALK	N622732.59	E61458.27
34	CONC WALK	N622732.59	E61450.72

60% SUBMITTAL

NO.	DATE	BY	REVISION

NOTICE
0 ½ 1
IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE

SWW DESIGNED
SWW DRAWN
NCR CHECKED

PRELIMINARY ONLY
DO NOT USE FOR CONSTRUCTION
APRIL 2022
Murraysmith

murraysmith

Shaping our community together
CITY OF LACEY

CITY OF LACEY, WASHINGTON
WESTSIDE pH TREATMENT PROJECT
LACEY CONTRACT #PW 2021-03

SITE LAYOUT PLAN

PROJECT NO.: 21-3172 | SCALE: AS SHOWN | DATE: MAY 2022

SHEET C-4
10 of X

K:\tac_projects\21\3172 - Lacey - Westside Ph Treatment\CAD\Sheets\21-3172-WA-C.dwg C-4 6/28/2022 2:28 PM SEAN.WALMSLEY 23.0s (LMS Tech)