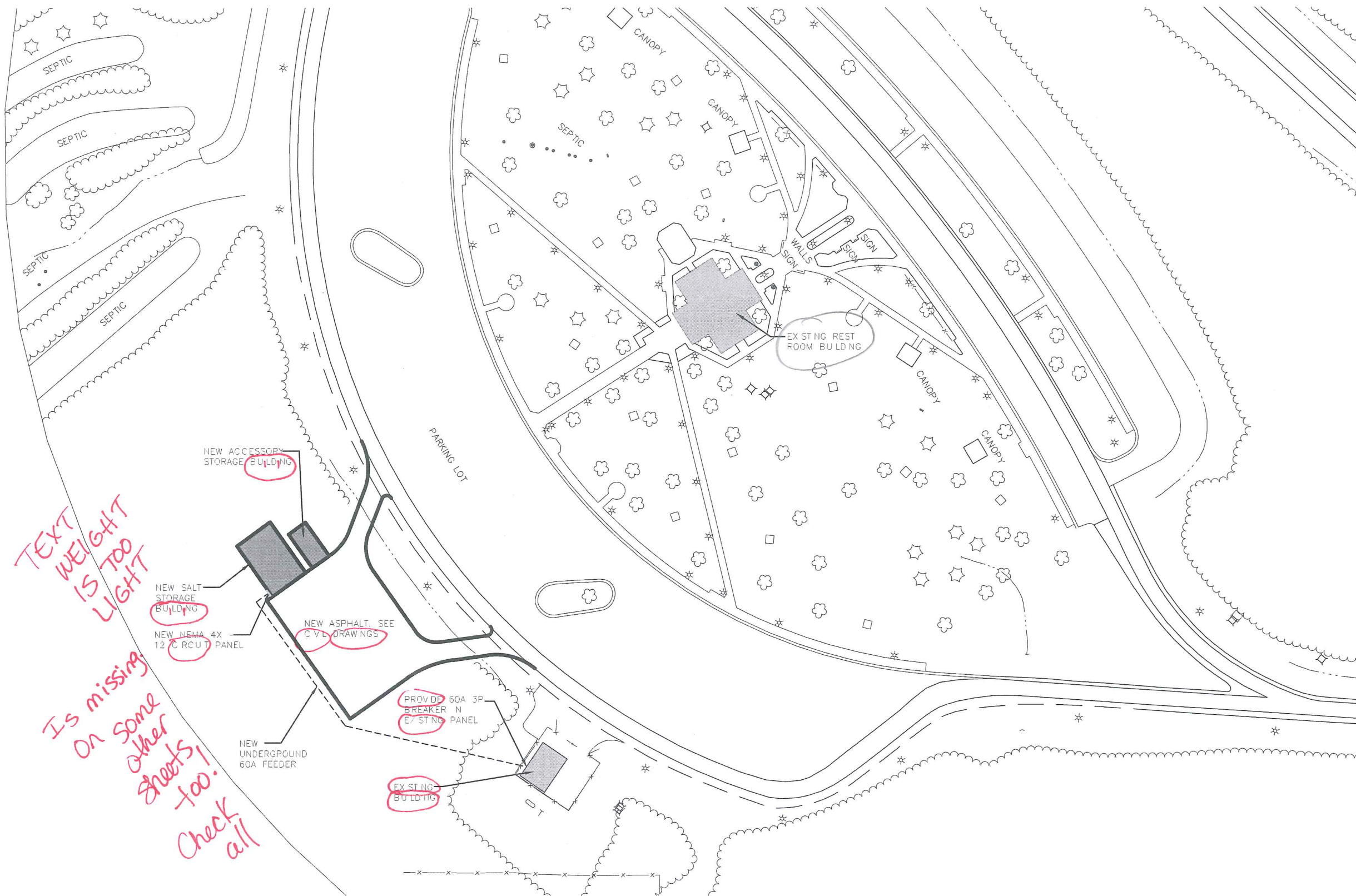
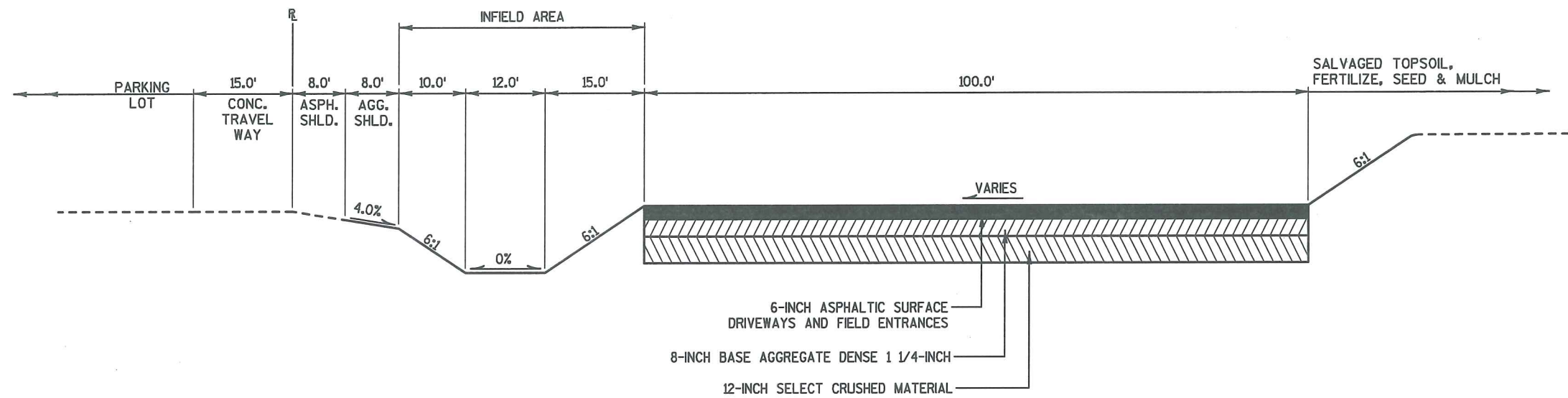


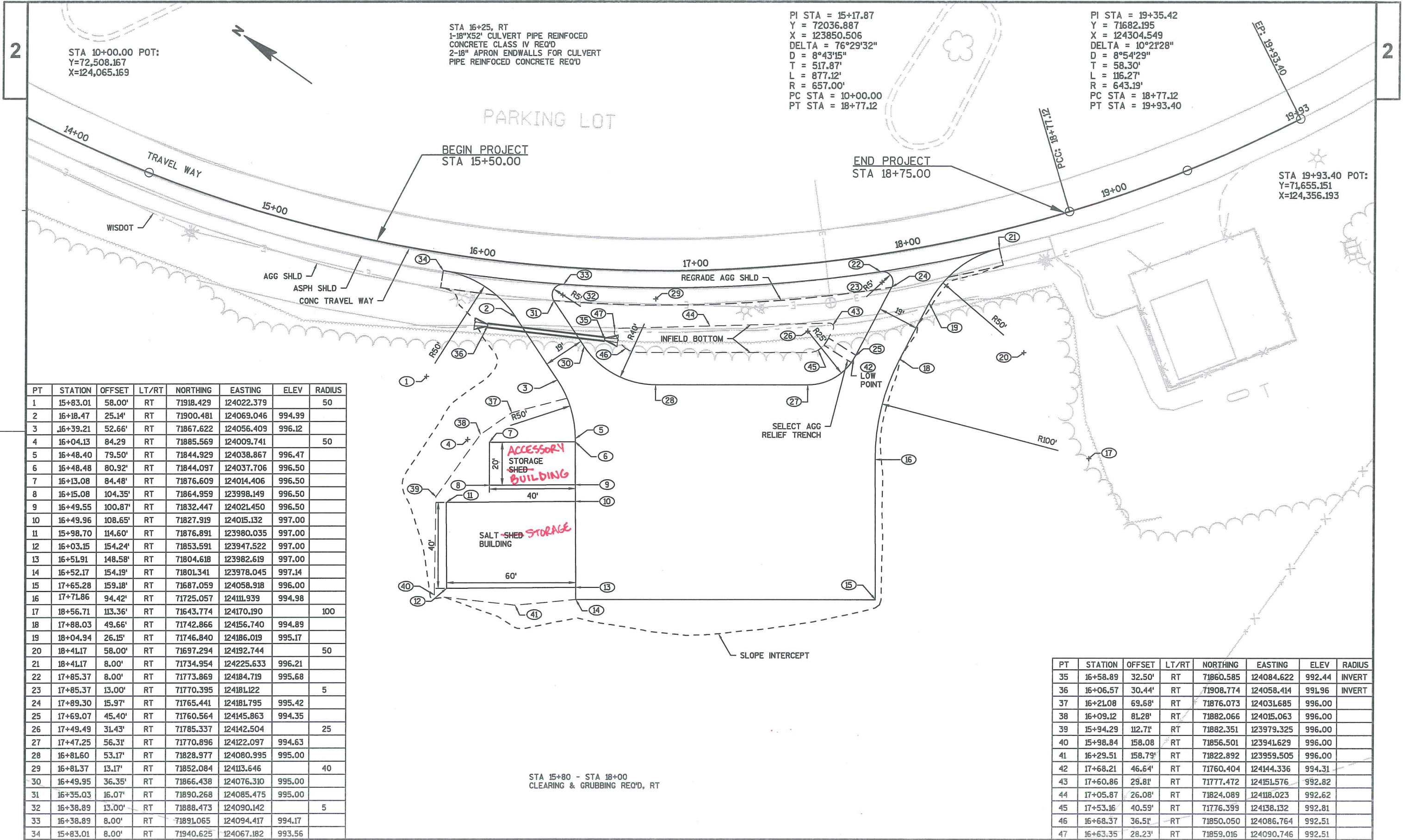


0 OVERALL SITE PLAN
1" = 100'-0"



TYPICAL FINISHED SECTION - IH 94

SALT ~~SHED~~ STORAGE PARKING LOT



STA 16+25, RT
1-18"X52' CULVERT PIPE REINFORCED
CONCRETE CLASS IV REQ'D
2-18" APRON ENDWALLS FOR CULVERT
PIPE REINFORCED CONCRETE REQ'D

PI STA = 15+17.87
Y = 72036.887
X = 123850.506
DELTA = 76°29'32"
D = 8°43'15"
T = 517.87'
L = 877.12'
R = 657.00'
PC STA = 10+00.00
PT STA = 18+77.12

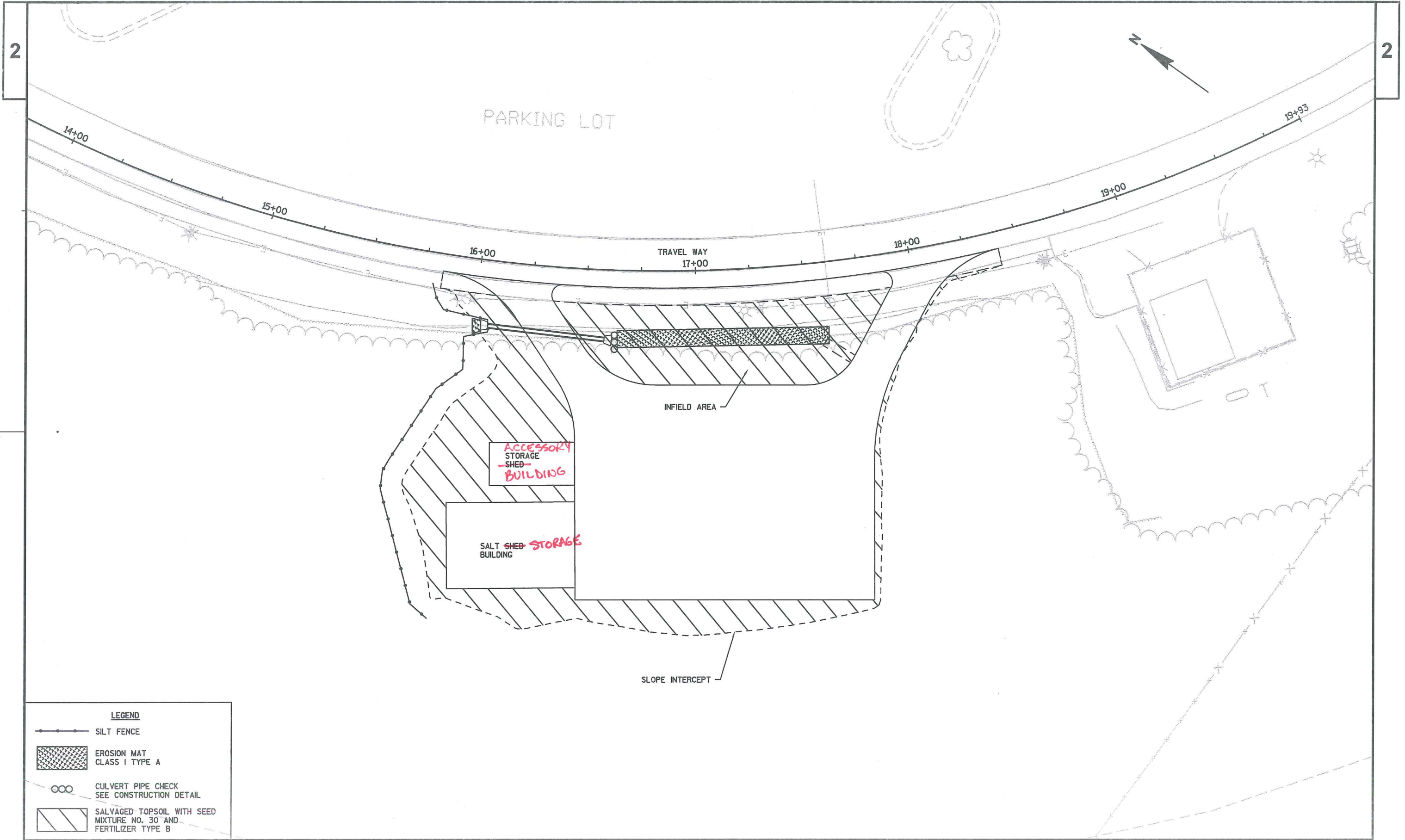
PI STA = 19+35.42
Y = 71682.195
X = 124304.549
DELTA = 10°21'28"
D = 8°54'29"
T = 58.30'
L = 116.27'
R = 643.19'
PC STA = 18+77.12
PT STA = 19+93.40

STA 10+00.00 POT:
Y=72,508.167
X=124,065.169

STA 19+93.40 POT:
Y=71,655.151
X=124,356.193

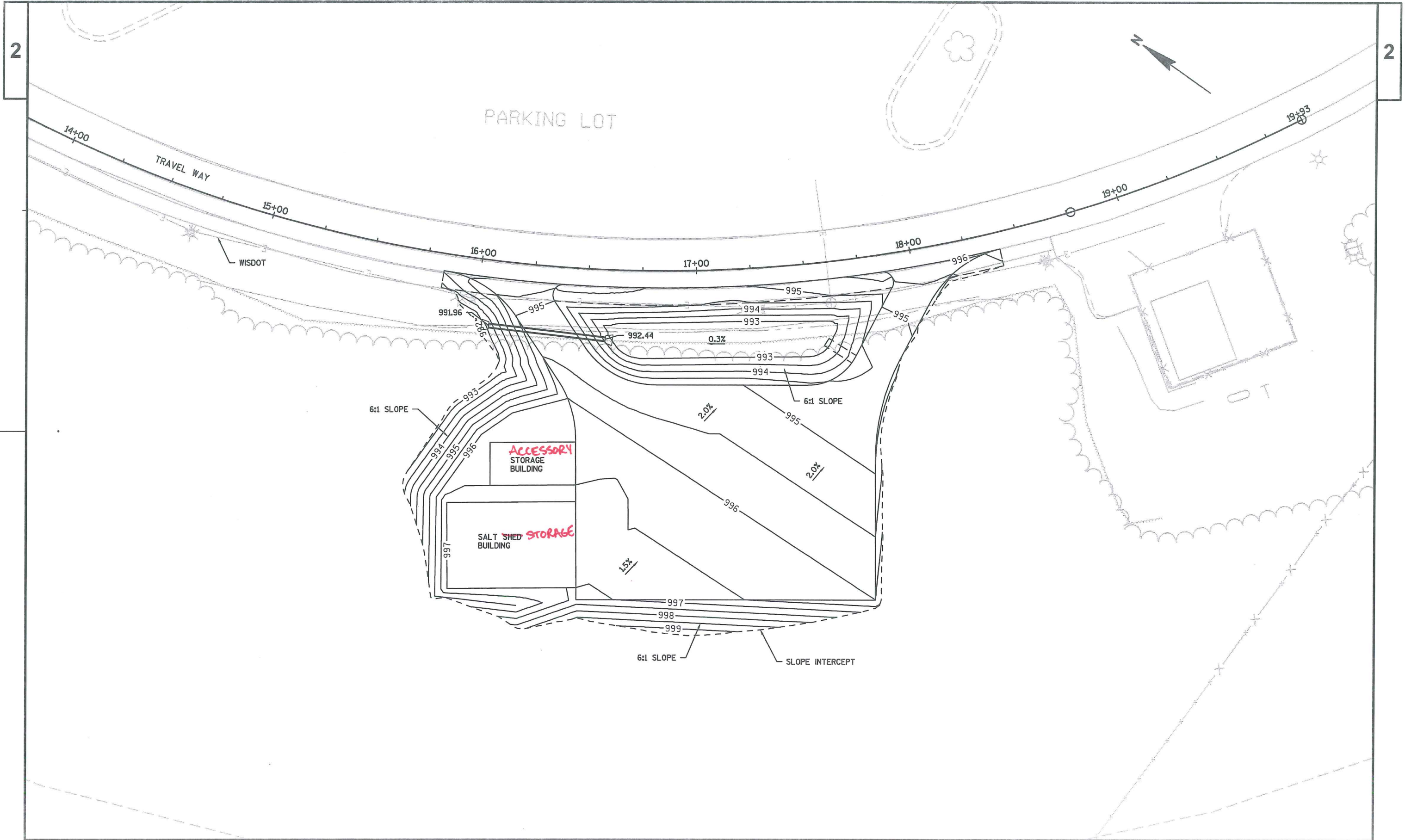
PT	STATION	OFFSET	LT/RT	NORTHING	EASTING	ELEV	RADIUS
1	15+83.01	58.00'	RT	71918.429	124022.379		50
2	16+18.47	25.14'	RT	71900.481	124069.046	994.99	
3	16+39.21	52.66'	RT	71867.622	124056.409	996.12	
4	16+04.13	84.29	RT	71885.569	124009.741		50
5	16+48.40	79.50'	RT	71844.929	124038.867	996.47	
6	16+48.48	80.92'	RT	71844.097	124037.706	996.50	
7	16+13.08	84.48'	RT	71876.609	124014.406	996.50	
8	16+15.08	104.35'	RT	71864.959	123998.149	996.50	
9	16+49.55	100.87'	RT	71832.447	124021.450	996.50	
10	16+49.96	108.65'	RT	71827.919	124015.132	997.00	
11	15+98.70	114.60'	RT	71876.891	123980.035	997.00	
12	16+03.15	154.24'	RT	71853.591	123947.522	997.00	
13	16+51.91	148.58'	RT	71804.618	123982.619	997.00	
14	16+52.17	154.19'	RT	71801.341	123978.045	997.14	
15	17+65.28	159.18'	RT	71687.059	124058.918	996.00	
16	17+71.86	94.42'	RT	71725.057	124111.939	994.98	
17	18+56.71	113.36'	RT	71643.774	124170.190		100
18	17+88.03	49.66'	RT	71742.866	124156.740	994.89	
19	18+04.94	26.15'	RT	71746.840	124186.019	995.17	
20	18+41.17	58.00'	RT	71697.294	124192.744		50
21	18+41.17	8.00'	RT	71734.954	124225.633	996.21	
22	17+85.37	8.00'	RT	71773.869	124184.719	995.68	
23	17+85.37	13.00'	RT	71770.395	124181.122		5
24	17+89.30	15.97'	RT	71765.441	124181.795	995.42	
25	17+69.07	45.40'	RT	71760.564	124145.863	994.35	
26	17+49.49	31.43'	RT	71785.337	124142.504		25
27	17+47.25	56.31'	RT	71770.896	124122.097	994.63	
28	16+81.60	53.17'	RT	71828.977	124080.995	995.00	
29	16+81.37	13.17'	RT	71852.084	124113.646		40
30	16+49.95	36.35'	RT	71866.438	124076.310	995.00	
31	16+35.03	16.07'	RT	71890.268	124085.475	995.00	
32	16+38.89	13.00'	RT	71888.473	124090.142		5
33	16+38.89	8.00'	RT	71891.065	124094.417	994.17	
34	15+83.01	8.00'	RT	71940.625	124067.182	993.56	

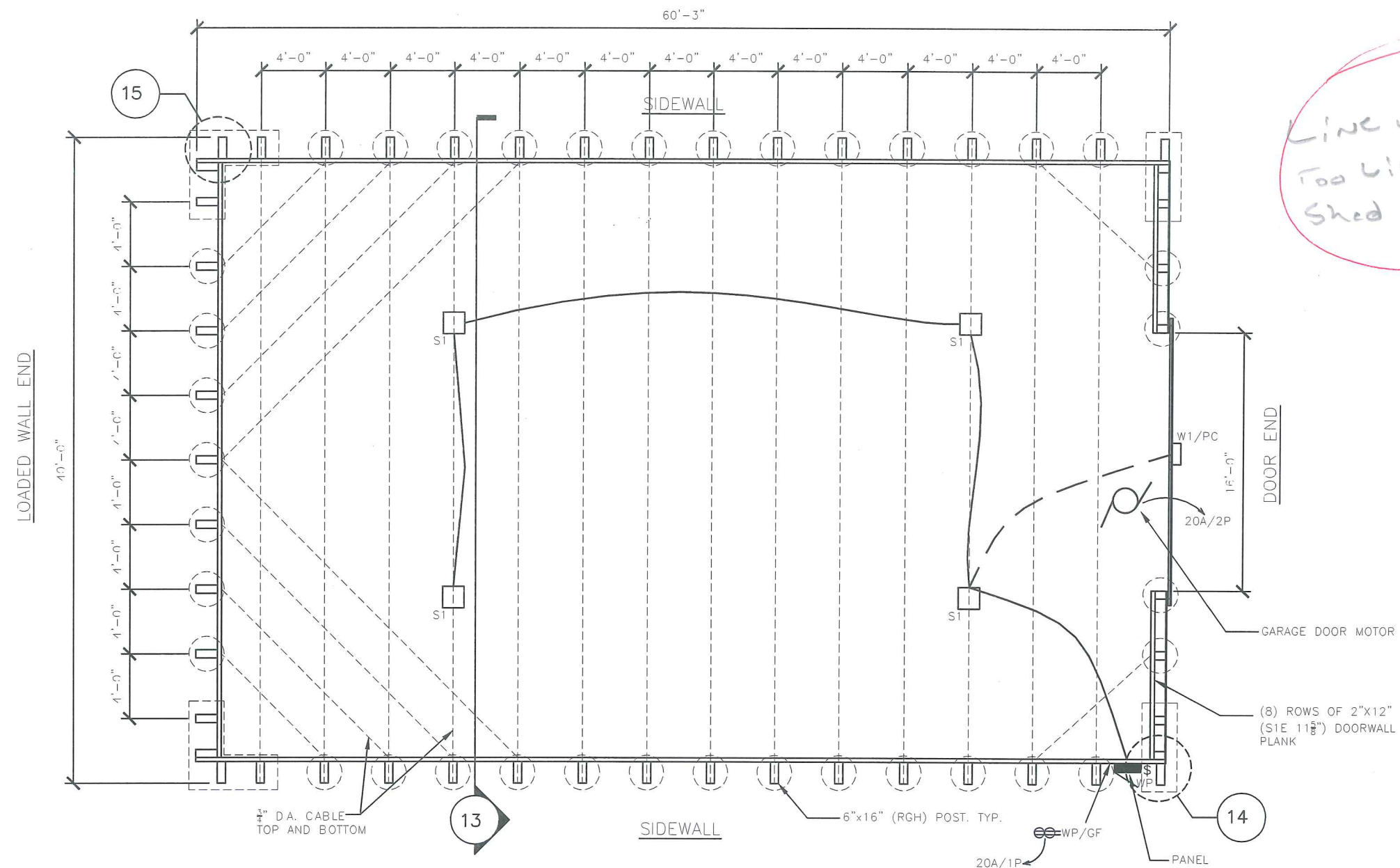
PT	STATION	OFFSET	LT/RT	NORTHING	EASTING	ELEV	RADIUS
35	16+58.89	32.50'	RT	71860.585	124084.622	992.44	INVERT
36	16+06.57	30.44'	RT	71908.774	124058.414	991.96	INVERT
37	16+21.08	69.68'	RT	71876.073	124031.685	996.00	
38	16+09.12	81.28'	RT	71882.066	124015.063	996.00	
39	15+94.29	112.71'	RT	71882.351	123979.325	996.00	
40	15+98.84	158.08'	RT	71856.501	123941.629	996.00	
41	16+29.51	158.79'	RT	71822.892	123959.505	996.00	
42	17+68.21	46.64'	RT	71760.404	124144.336	994.31	
43	17+60.86	29.81'	RT	71777.472	124151.576	992.82	
44	17+05.87	26.08'	RT	71824.089	124118.023	992.62	
45	17+53.16	40.59'	RT	71776.399	124138.132	992.81	
46	16+68.37	36.51'	RT	71850.050	124086.764	992.51	
47	16+63.35	28.23'	RT	71859.016	124090.746	992.51	



LEGEND

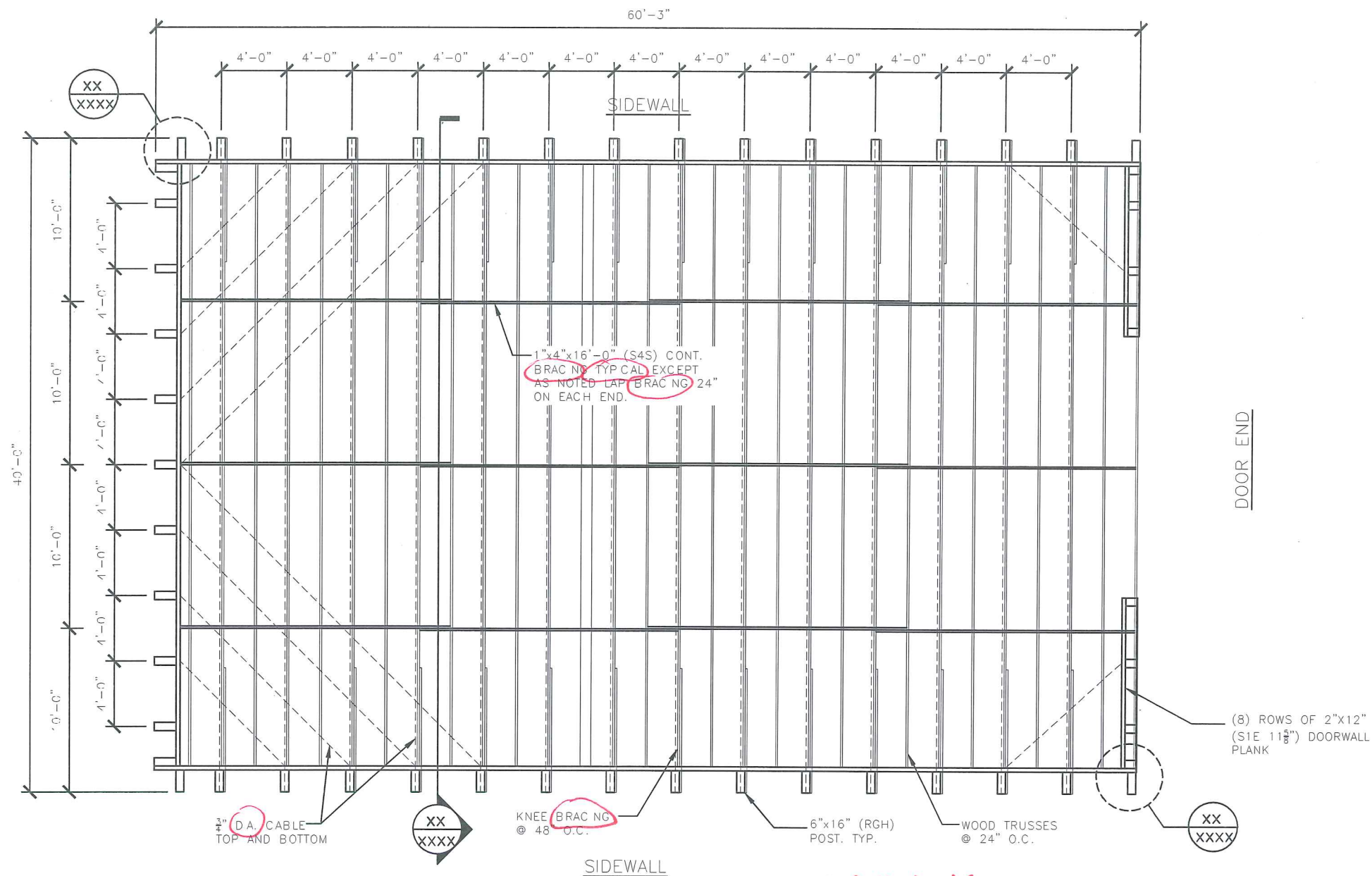
- SILT FENCE
- EROSION MAT CLASS I TYPE A
- CULVERT PIPE CHECK SEE CONSTRUCTION DETAIL
- SALVAGED TOPSOIL WITH SEED MIXTURE NO. 30 AND FERTILIZER TYPE B





Line weight T is too light all salt shed sheets

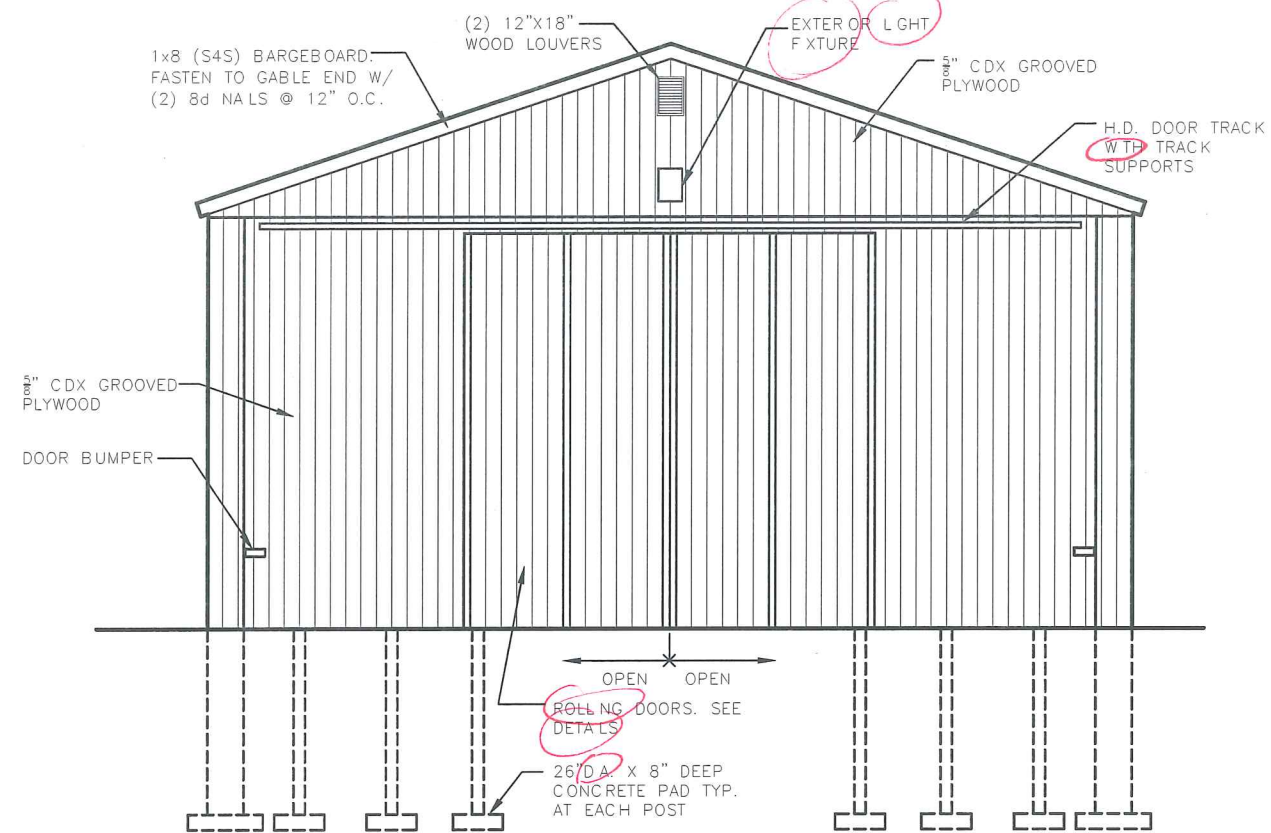
DIMENSIONS/
LABELS/TEXT



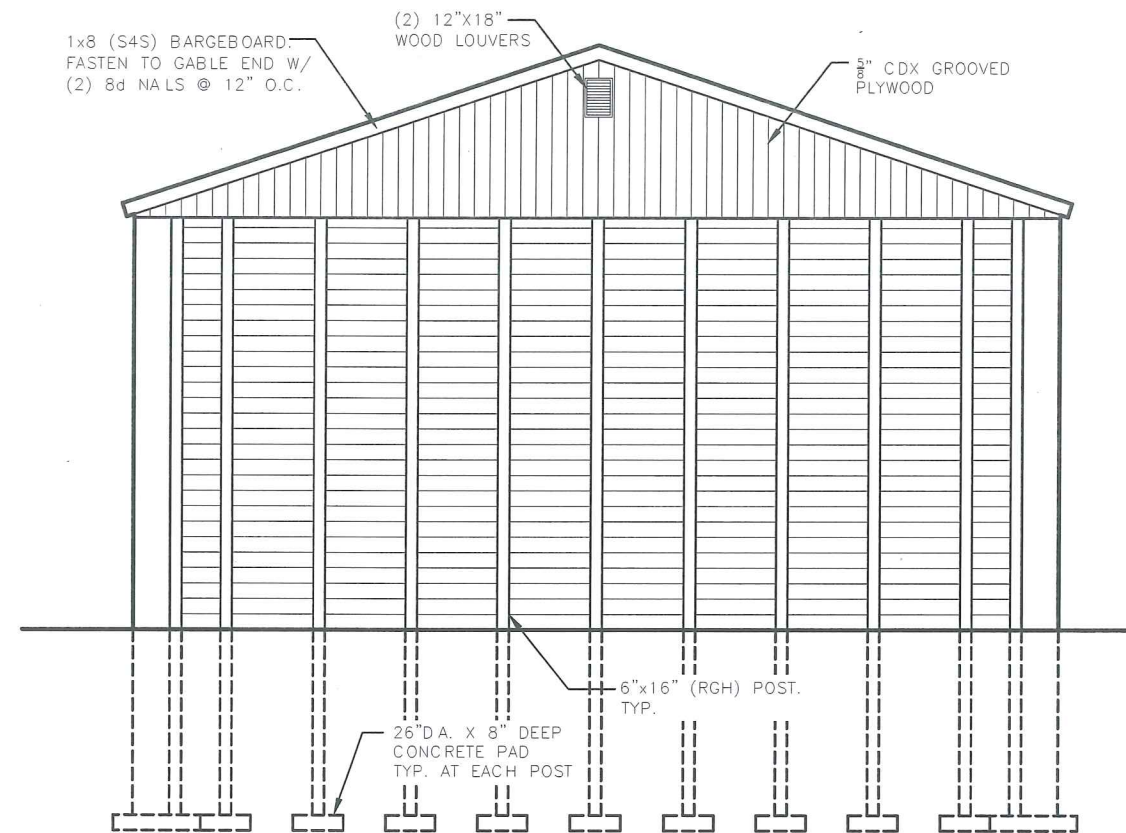
2 FLOOR PLAN - SALT SHED

STORAGE BUILDING

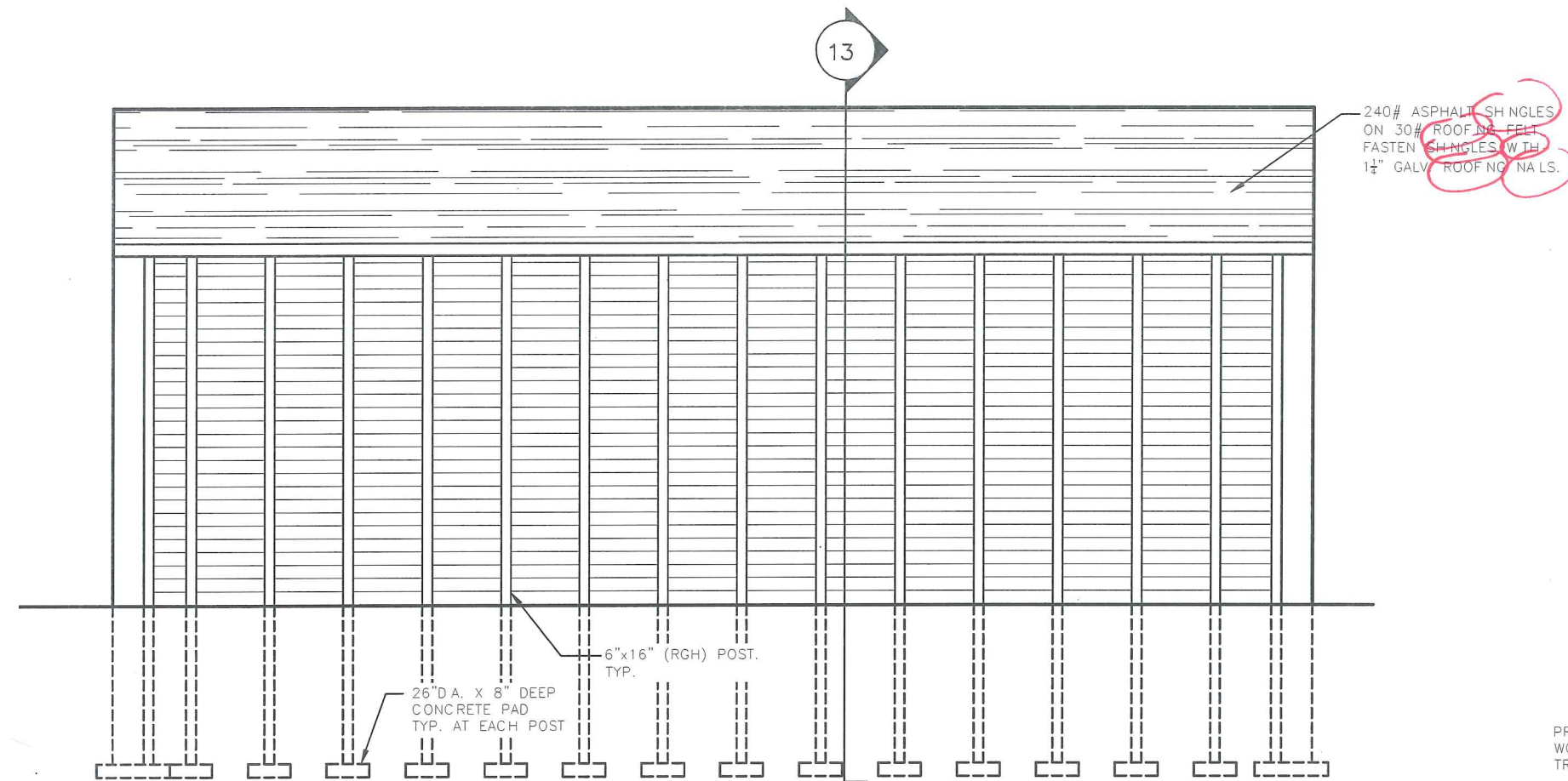
Too small not readable



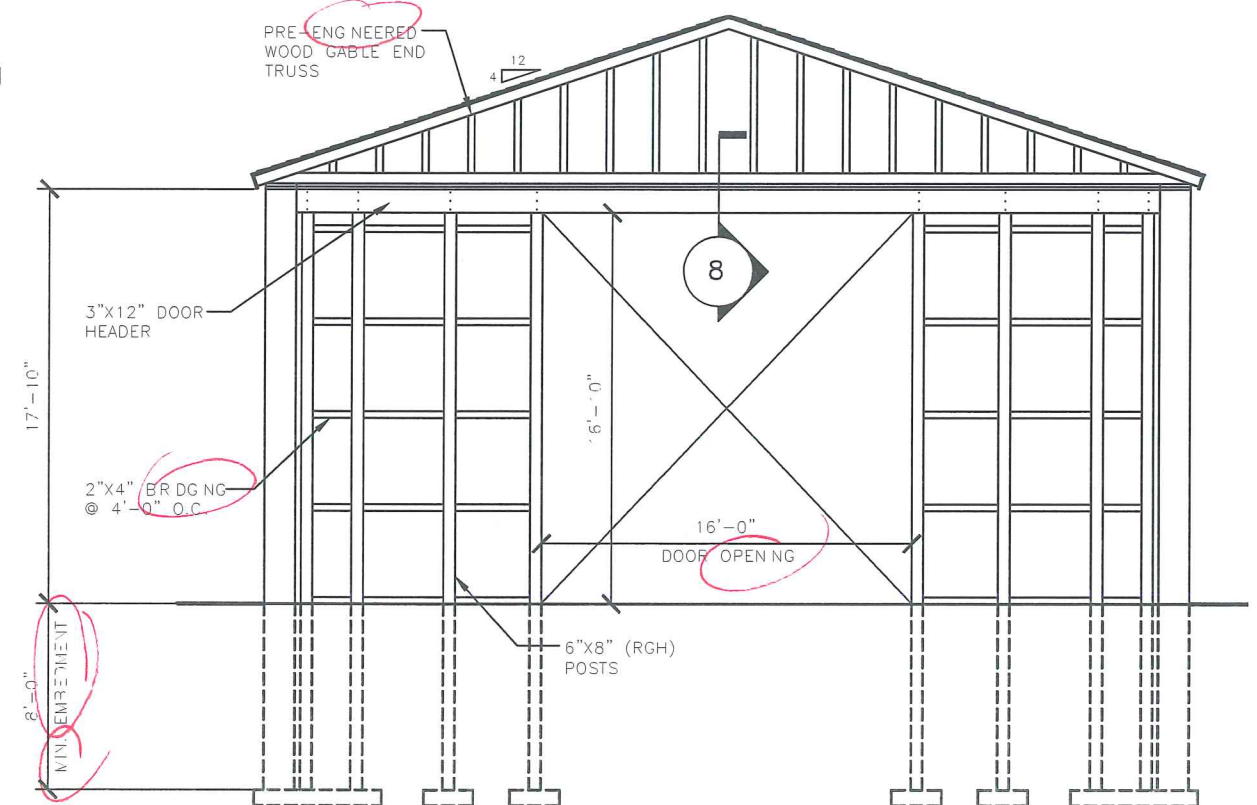
3 EXTERIOR ELEVATION - ~~SALT SHED~~ STORAGE BUILDING
 1/8" = 1'-0" *don't match*
 1/8" = 1'-0" = 4 8 16



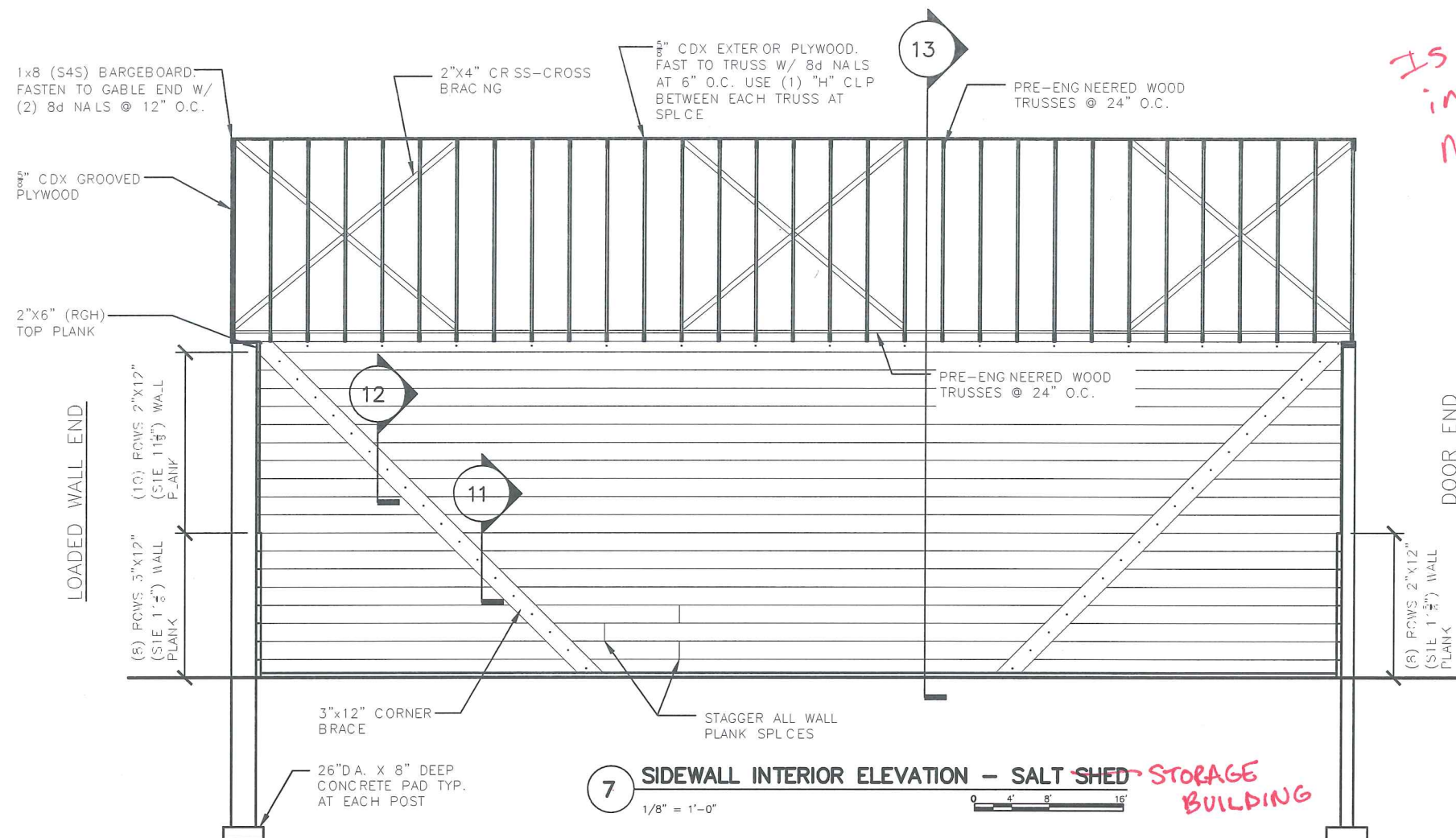
4 EXTERIOR ELEVATION - ~~SALT SHED~~ STORAGE BUILDING
 1/8" = 1'-0"



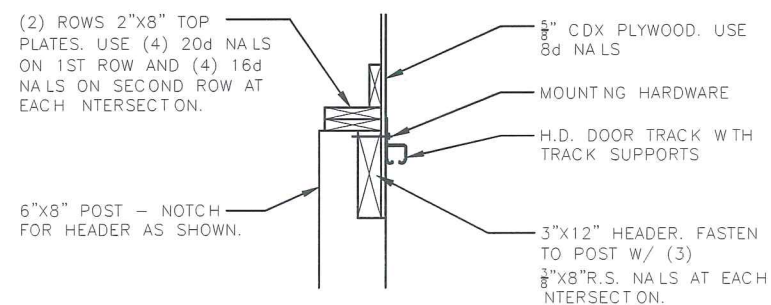
5 EXTERIOR ELEVATION - SALT SHED STORAGE BUILDING
1/8" = 1'-0"



6 BUILDING SECTION - SALT SHED STORAGE BUILDING
1/8" = 1'-0"

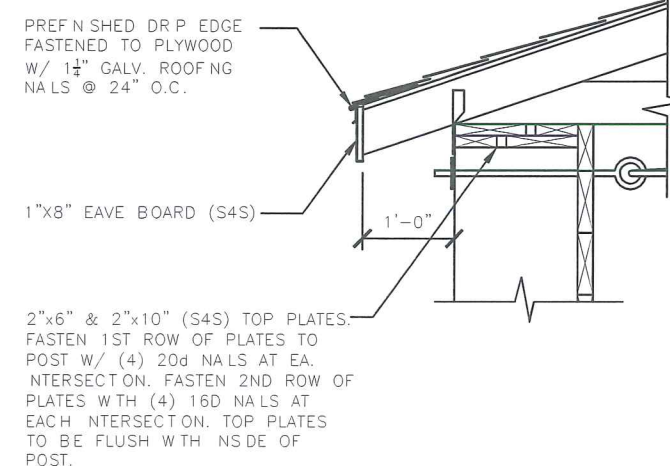


Is in notes/labels



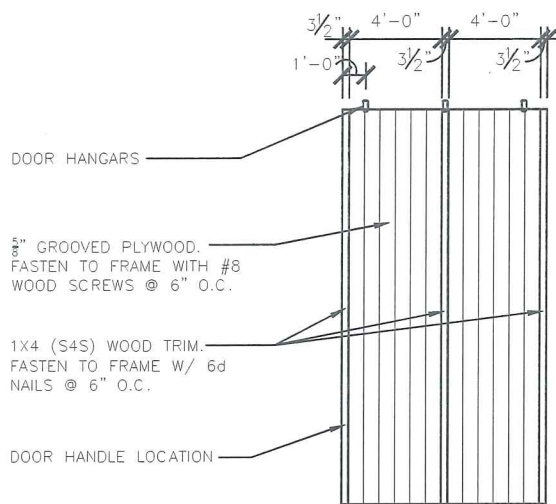
8 DOOR HEADER DETAIL

1/2" = 1'-0"

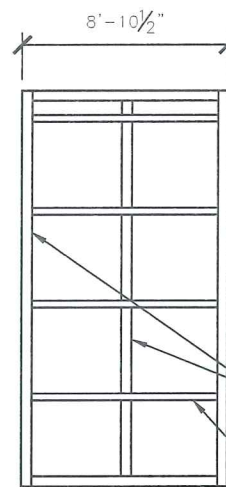


9 EAVE DETAIL

1/2" = 1'-0"



ELEVATION



DOOR FRAMING

NOTES:
DOOR TRACK SUPPORTS TO BE MOUNTED AT 12" O.C.

DOOR HANGERS TO BE MOUNTED A MINIMUM OF 30" APART.

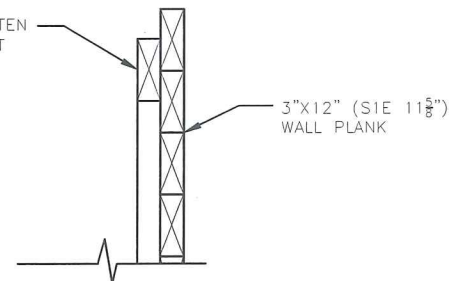
FASTEN DOOR FRAME AT EACH INTERSECTION W/ 2X4 CONNECTION PLATE. (SIMPSON MP24)

10 SLIDING DOOR DETAILS

1/8" = 1'-0"

0 4' 8' 16'

3"x12" BRACE. FASTEN W/ (1) 60d NAIL AT EA. INTERSECTION.



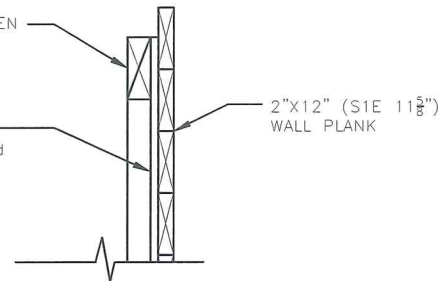
11 BRACING DETAIL

1/2" = 1'-0"

0 1' 2' 4'

3"x12" BRACE. FASTEN W/ (1) 60d NAIL AT EA. INTERSECTION.

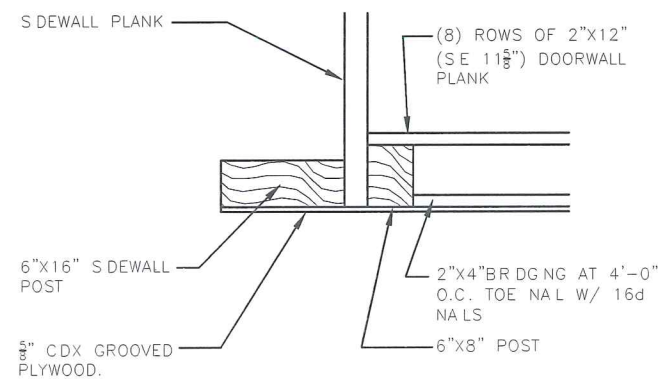
(2) 1"x6" FILLERS. FASTEN W/ (2) - 8d NAILS AT EACH INTERSECTION.



12 BRACING DETAIL

1/2" = 1'-0"

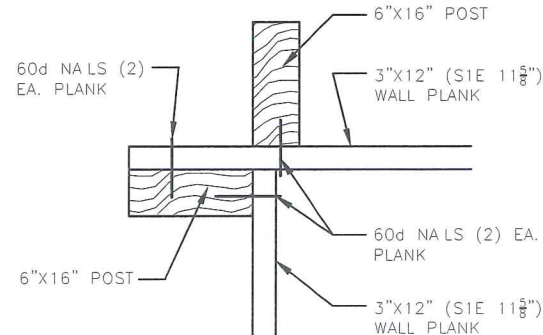
0 1' 2' 4'



14 DOORWALL DETAIL

1/2" = 1'-0"

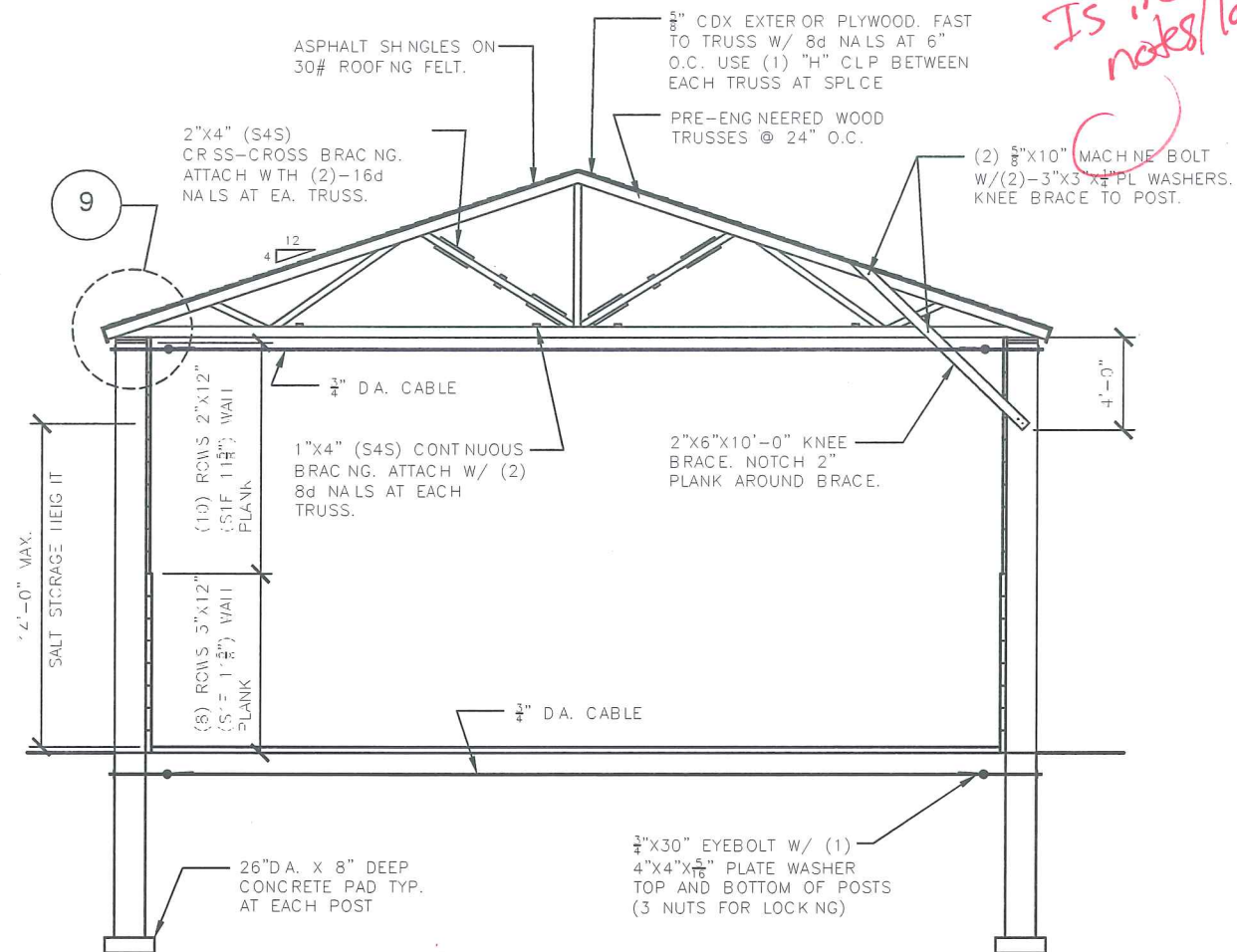
0 1' 2' 4'



15 CORNER POST DETAIL - LOW

1/2" = 1'-0"

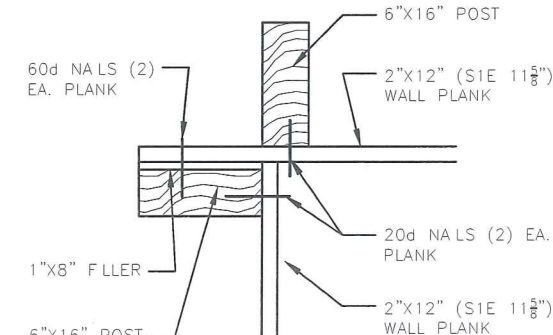
0 1' 2' 4'



13 BUILDING SECTION - SALT SHED STORAGE BUILDING

1/8" = 1'-0"

0 4' 8' 16'

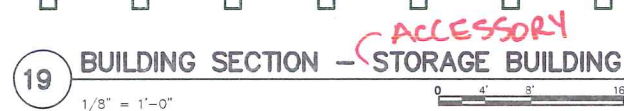


16 CORNER POST DETAIL - HIGH

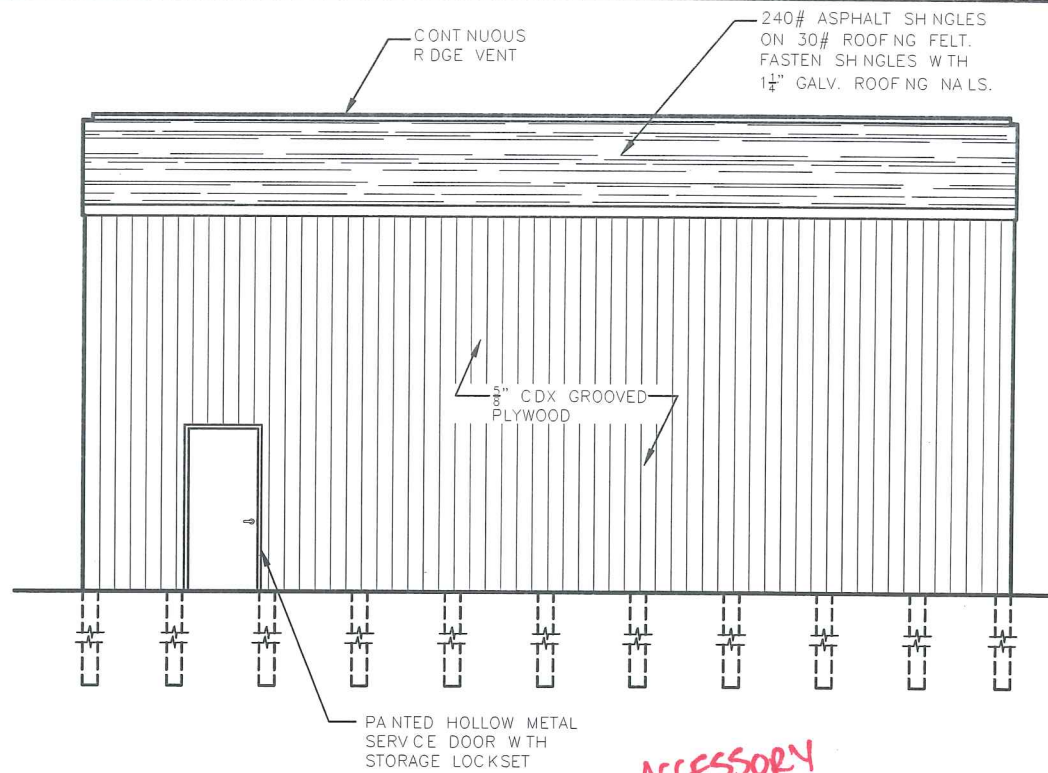
1/2" = 1'-0"

0 1' 2' 4'

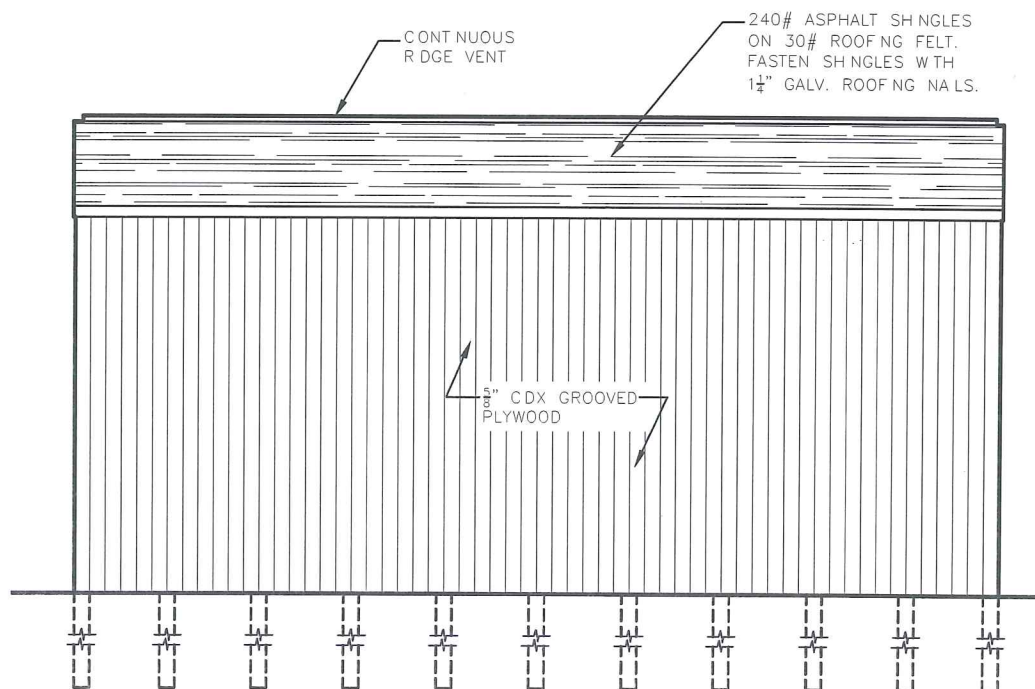
Is in notes/labels



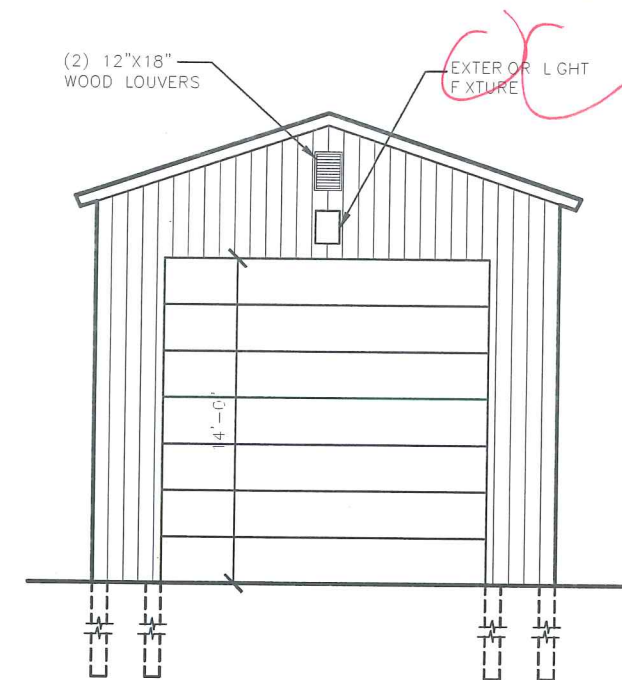
Is
in
notes/labels



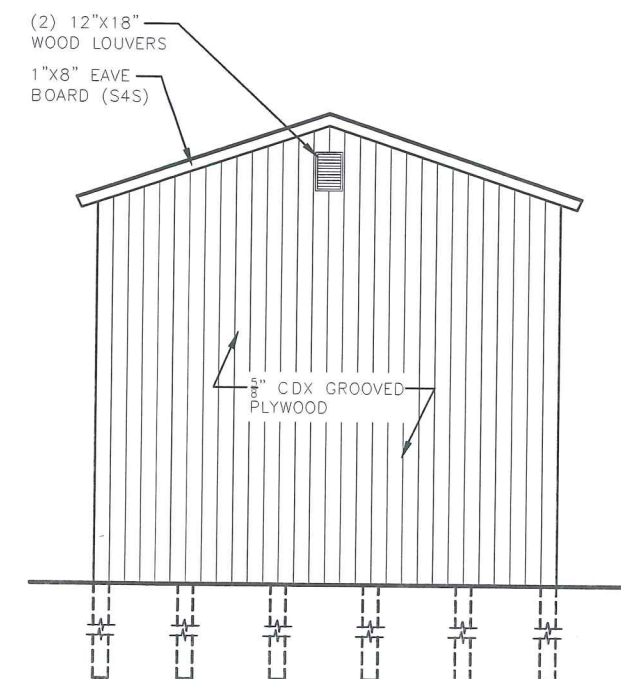
22 BUILDING ELEVATION — STORAGE BUILDING



24 BUILDING ELEVATION — STORAGE BUILDING



23 BUILDING ELEVATION — STORAGE BUILDING



25 BUILDING ELEVATION — STORAGE BUILDING

Is
in
notes/labels

ACCESSORY