Design Strip: Latitude SSSs Table

Name	*Strip Type*	*Calc. Trib. Area ft²*	*Calc. Infl. Area ft²*	*Top Bar*	*Bottom Bar*	*Shear Bar*	*Top Cover inches*
1C-1	center	18.09	0	#5	#5	#4	1
2C-1	center	83.59	0	#5	#5	#4	1
3C-1	center	20.28	0	#5	#5	#4	1
3C-1(2)	center	67.73	0	#5	#5	#4	1
3C-2	center	453.7	0	#5	#5	#4	1
3C-3	center	267.7	0	#7	#7	#4	1
3C-4	center	216.7	0	#7	#7	#4	1
3C-5	center	240.8	0	#7	#7	#4	1
3C-6	center	158.9	0	#7	#7	#4	1
3C-7	center	113.2	0	#7	#7	#4	1
3C-8	center	88.14	0	#7	#7	#4	1
4C-1	center	128.1	0	#5	#5	#4	1
5C-1	center	92.91	0	#5	#5	#4	1
6C-1	center	43.19	0	#5	#5	#4	1
7C-1	center	38	0	#5	#5	#4	1
8C-1	center	388.8	0	#5	#5	#4	1
8C-2	center	352.5	0	#5	#5	#4	1
8C-3	center	480.1	0	#5	#5	#4	1
8C-4	center	131.8	0	#5	#5	#4	1
8C-5	center	459.2	0	#5	#5	#4	1
8C-6	center	599.9	0	#5	#5	#4	1
8C-7	center	547.2	0	#5	#5	#4	1
8C-8	center	299.4	0	#5	#5	#4	1
9C-1	center	279.7	0	#5	#5	#4	1
9C-2	center	357.3	0	#5	#5	#4	1
9C-3	center	468.3	0	#5	#5	#4	1
9C-4	center	440.6	0	#5	#5	#4	1
9C-5	center	274.2	0	#5	#5	#4	1
9C-6	center	281	0	#5	#5	#4	1
9C-7	center	391.8	0	#5	#5	#4	1
9C-8	center	565.8	0	#5	#5	#4	1
9C-9	center	178.8	0	#5	#5	#4	1
9C-10	center	74.69	0	#5	#5	#4	1
10C-1	center	351.8	0	#5	#5	#4	1
10C-2	center	378.1	0	#5	#5	#4	1
11C-1	center	325	0	#5	#5	#4	1
11C-2	center	340.9	0	#5	#5	#4	1
12C-1	center	502.3	0	#5	#5	#4	1
12C-2	center	480.4	0	#5	#5	#4	1
12C-3	center	644.9	0	#5	#5	#4	1
13C-1	center	359.5	0	#5	#5	#4	1
13C-2	center	467.2	0	#5	#5	#4	1
13C-3	center	320.7	0	#5	#5	#4	1
14C-1	center	145.4	0	#5	#5	#4	1
14C-2	center	276.2	0	#5	#5	#4	1
14C-3	center	358.3	0	#5	#5	#4	1

Design Strip: Latitude SSSs Table (2)

Top Cover inches	Bot. Cover inches	Torsion Design	System	Min Bar Loc.	Min T. Bar	Min B. Bar	Shear Legs
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	2
	1	none	beam	elevated	0	0	2
	1	none	beam	elevated	0	0	4
	1	none	beam	elevated	0	0	4
	1	none	beam	elevated	0	0	4
	1	none	beam	elevated	0	0	4
	1	none	beam	elevated	0	0	4
	1	none	beam	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2

Design Strip: Latitude SSSs Table (3)

Name	*Strip Type*	*Calc. Trib. Area ft²*	*Calc. Infl. Area ft²*	*Top Bar*	*Bottom Bar*	*Shear Bar*	*Top Cover inches*
14C-4	center	182.4	0	#5	#5	#4	1
15C-1	center	470.1	0	#5	#5	#4	1
15C-2	center	397.4	0	#5	#5	#4	1
15C-3	center	300.5	0	#5	#5	#4	1
15C-4	center	76.18	0	#5	#5	#4	1
16C-1	center	33.1	0	#5	#5	#4	1
16C-2	center	335	0	#5	#5	#4	1
16C-3	center	129.1	0	#5	#5	#4	1
16C-4	center	13.82	0	#5	#5	#4	1
17C-1	center	308.6	0	#5	#5	#4	1
17C-2	center	22.85	0	#5	#5	#4	1
18C-1	center	254.3	0	#5	#5	#4	1

Design Strip: Latitude SSSs Table (4)

Top Cover inches	*Bot. Cover inches*	*Torsion Design*	*System*	*Min Bar Loc.*	*Min T. Bar*	*Min B. Bar*	*Shear Legs*
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2

Design Strip: Longitude SSSs Table

Name	Strip Type	Calc. Trib. Area ft²	Calc. Infl. Area ft²	Top Bar	Bottom Bar	Shear Bar	Top Cover inches
19C-1	center	25.83	0	#5	#5	#4	1
19C-2	center	47.73	0	#5	#5	#4	1
19C-3	center	182	0	#5	#5	#4	1
19C-4	center	270	0	#5	#5	#4	1
20C-1	center	79.41	0	#7	#7	#4	1
20C-2	center	240.9	0	#7	#7	#4	1
20C-3	center	144.3	0	#7	#7	#4	1
20C-4	center	181.5	0	#7	#7	#4	1
20C-5	center	129.5	0	#7	#7	#4	1
21C-1	center	130.6	0	#5	#5	#4	1
21C-2	center	33	0	#5	#5	#4	1
22C-1	center	339.1	0	#5	#5	#4	1
22C-2	center	507.5	0	#5	#5	#4	1
22C-3	center	491.6	0	#5	#5	#4	1
22C-4	center	440.9	0	#5	#5	#4	1
22C-5	center	432.8	0	#5	#5	#4	1
22C-6	center	402.9	0	#5	#5	#4	1
23C-1	center	393.1	0	#5	#5	#4	1
23C-2	center	120.3	0	#5	#5	#4	1
24C-1	center	420.2	0	#5	#5	#4	1
24C-2	center	634.9	0	#5	#5	#4	1
24C-3	center	223.6	0	#5	#5	#4	1
25C-1	center	271.4	0	#5	#5	#4	1
25C-2	center	236.5	0	#5	#5	#4	1
26C-1	center	224.9	0	#5	#5	#4	1
26C-2	center	253.4	0	#5	#5	#4	1
27C-1	center	290.5	0	#5	#5	#4	1
27C-2	center	328.2	0	#5	#5	#4	1
27C-3	center	306.5	0	#5	#5	#4	1
27C-4	center	539.5	0	#5	#5	#4	1
27C-5	center	447.1	0	#5	#5	#4	1
28C-1	center	103.2	0	#5	#5	#4	1
29C-1	center	679.7	0	#5	#5	#4	1
29C-2	center	366.3	0	#5	#5	#4	1
30C-1	center	422.4	0	#5	#5	#4	1
31C-1	center	221.7	0	#5	#5	#4	1
31C-2	center	295.5	0	#5	#5	#4	1
31C-3	center	318.6	0	#5	#5	#4	1
31C-4	center	581	0	#5	#5	#4	1
31C-5	center	305.8	0	#5	#5	#4	1
32C-1	center	236.6	0	#5	#5	#4	1
33C-1	center	418.1	0	#5	#5	#4	1
33C-2	center	507.8	0	#5	#5	#4	1
33C-3	center	430.8	0	#5	#5	#4	1
34C-1	center	332.1	0	#5	#5	#4	1
35C-1	center	125.8	0	#5	#5	#4	1

Design Strip: Longitude SSSs Table (2)

Top Cover inches	Bot. Cover inches	Torsion Design	System	Min Bar Loc.	Min T. Bar	Min B. Bar	Shear Legs
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	beam	stress	0	0	4
	1	none	beam	stress	0	0	4
	1	none	beam	stress	0	0	4
	1	none	beam	stress	0	0	4
	1	none	beam	stress	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	4
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	elevated	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	4
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2

Design Strip: Longitude SSSs Table (3)

Name	*Strip Type*	*Calc. Trib. Area ft²*	*Calc. Infl. Area ft²*	*Top Bar*	*Bottom Bar*	*Shear Bar*	*Top Cover inches*
35C-2	center	547.9	0	#5	#5	#4	1
35C-3	center	309	0	#5	#5	#4	1
36C-1	center	138.9	0	#5	#5	#4	1
36C-2	center	257.9	0	#5	#5	#4	1
36C-3	center	69.46	0	#5	#5	#4	1
36C-4	center	288.4	0	#5	#5	#4	1
36C-5	center	221.3	0	#5	#5	#4	1

Design Strip: Longitude SSSs Table (4)

Top Cover inches	*Bot. Cover inches*	*Torsion Design*	*System*	*Min Bar Loc.*	*Min T. Bar*	*Min B. Bar*	*Shear Legs*
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2
	1	none	two-way slab	stress	0	0	2

Design Strip: Punching Checks Table

Number	Location feet	Radius feet	Cover To CGS inches	Angle degrees	Edge	Connection
1	(-207,-153.1)	8	1.5	-6	failure planes	auto
2	(-200.6,-89.05)	10	1.5	-6	failure planes	auto
3	(-199.7,-144.9)	8	1.5	-6	failure planes	auto
4	(-198.6,-115.2)	10	1.5	-6	failure planes	auto
5	(-198.6,-134.5)	8	1.5	-6	failure planes	auto
6	(-198,-65.18)	8	1.5	-6	failure planes	auto
7	(-197.9,-160)	8	1.5	22	failure planes	auto
8	(-195.5,-41.31)	10	1.5	-6	failure planes	auto
9	(-193,-17.44)	8	1.5	-6	failure planes	auto
10	(-191.4,-151.5)	6.5	1.5	-6	failure planes	auto
11	(-180.8,-44.12)	8	1.5	84	failure planes	auto
12	(-180.5,-117.1)	8	1.5	-6	failure planes	auto
13	(-177,-67.39)	8	1.5	-6	failure planes	auto
14	(-176.8,-92.28)	8	1.5	84	failure planes	auto
15	(-165.9,-123.5)	8	1.5	-6	failure planes	auto
16	(-164.9,-47.89)	8	1.5	-6	failure planes	auto
17	(-164.6,-22.53)	8	1.5	90	failure planes	auto
18	(-164.4,-141.2)	15	1.5	22	failure planes	auto
19	(-145.3,-22.83)	8	1.5	0	failure planes	auto
20	(-144.5,-120.4)	8	1.5	22	failure planes	auto
21	(-138.3,-51.35)	8	1.5	0	failure planes	auto
22	(-138.2,-136)	12	1.5	22	failure planes	auto
23	(-135.3,-110.1)	8	1.5	0	failure planes	auto
24	(-120.6,-101.9)	8	1.5	0	failure planes	auto
25	(-118.9,-75.16)	8	1.5	0	failure planes	auto
26	(-118.8,-22.8)	15	1.5	0	failure planes	auto
27	(-118.4,-52.35)	8	1.5	0	failure planes	auto
28	(-115.9,-127)	8	1.5	22	failure planes	auto
29	(-109.7,-60.83)	8	1.5	0	failure planes	auto
30	(-95,-75.17)	8	1.5	90	failure planes	auto
31	(-94.55,-101.9)	8	1.5	0	failure planes	auto
32	(-93.65,-118.1)	8	1.5	22	failure planes	auto
33	(-87.45,-47.3)	10	1.5	0	failure planes	auto
34	(-86.02,-66.08)	8	1.5	0	failure planes	auto
35	(-71.38,-109.1)	8	1.5	22	failure planes	auto
36	(-68.7,-22.83)	12	1.5	0	failure planes	auto
37	(-67.92,-66.08)	8	1.5	0	failure planes	auto
38	(-65.26,-94)	8	1.5	0	failure planes	auto
39	(-60.2,-44.83)	8	1.5	0	failure planes	auto
40	(-48.99,-100.5)	8	1.5	112	failure planes	auto
41	(-45.8,-22.83)	10	1.5	0	failure planes	auto
42	(-41.7,-44.83)	8	1.5	0	failure planes	auto
43	(-28.53,-90.28)	15	1.5	0	failure planes	auto
44	(-19.02,-17.34)	8	1.5	0	failure planes	auto
45	(-14.46,-46.58)	8	1.5	0	failure planes	auto
46	(-14.45,-61.73)	8	1.5	0	failure planes	auto

Design Strip: Punching Checks Table (2)

nnection	Use Spec LLR Params	Spec. LLR Levels	Spec. Trib. Area ft²	Spec. Infl. Area ft²	Calc. Trib. Area ft²	Calc. Infl. Area ft²
	false	1	0	0	60.16	0
	false	1	0	0	292.1	0
	false	1	0	0	97.23	0
	false	1	0	0	298.4	0
	false	1	0	0	312.7	0
	false	1	0	0	247	0
	false	1	0	0	27.83	0
	false	1	0	0	186.9	0
	false	1	0	0	284.9	0
	false	1	0	0	357.9	0
	false	1	0	0	430.5	0
	false	1	0	0	484	0
	false	1	0	0	464.4	0
	false	1	0	0	555.9	0
	false	1	0	0	455.9	0
	false	1	0	0	449.6	0
	false	1	0	0	597.8	0
	false	1	0	0	385	0
	false	1	0	0	659.9	0
	false	1	0	0	416.5	0
	false	1	0	0	547.2	0
	false	1	0	0	210.9	0
	false	1	0	0	328.5	0
	false	1	0	0	578.7	0
	false	1	0	0	467.2	0
	false	1	0	0	374.9	0
	false	1	0	0	331	0
	false	1	0	0	268.3	0
	false	1	0	0	271.6	0
	false	1	0	0	524.7	0
	false	1	0	0	638.1	0
	false	1	0	0	190.9	0
	false	1	0	0	242.3	0
	false	1	0	0	354.4	0
	false	1	0	0	174	0
	false	1	0	0	259.8	0
	false	1	0	0	396.6	0
	false	1	0	0	518.2	0
	false	1	0	0	405.2	0
	false	1	0	0	135.9	0
	false	1	0	0	574.2	0
	false	1	0	0	556.8	0
	false	1	0	0	241.3	0
	false	1	0	0	401.3	0
	false	1	0	0	486	0
	false	1	0	0	356.2	0

Design Strip: Punching Checks Table (3)

nfl. Area	Max LLR %	Red. Red. %	Stor. Red. %	Park. Red. %
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0

Design Strip: Punching Checks Table (4)

Number	*Location feet*	*Radius feet*	*Cover To CGS inches*	*Angle degrees*	*Edge*	*Connection*
47	(-5.364,-16.83)	8	1.5	0	failure planes	auto
48	(-5.313,-48.08)	8	1.5	0	failure planes	auto
49	(-3.839,-76.29)	8	1.5	0	failure planes	auto
50	(-3.615,-61.75)	8	1.5	0	failure planes	auto
51	(-1.469,-92.28)	15	1.5	0	failure planes	auto

Design Strip: Punching Checks Table (5)

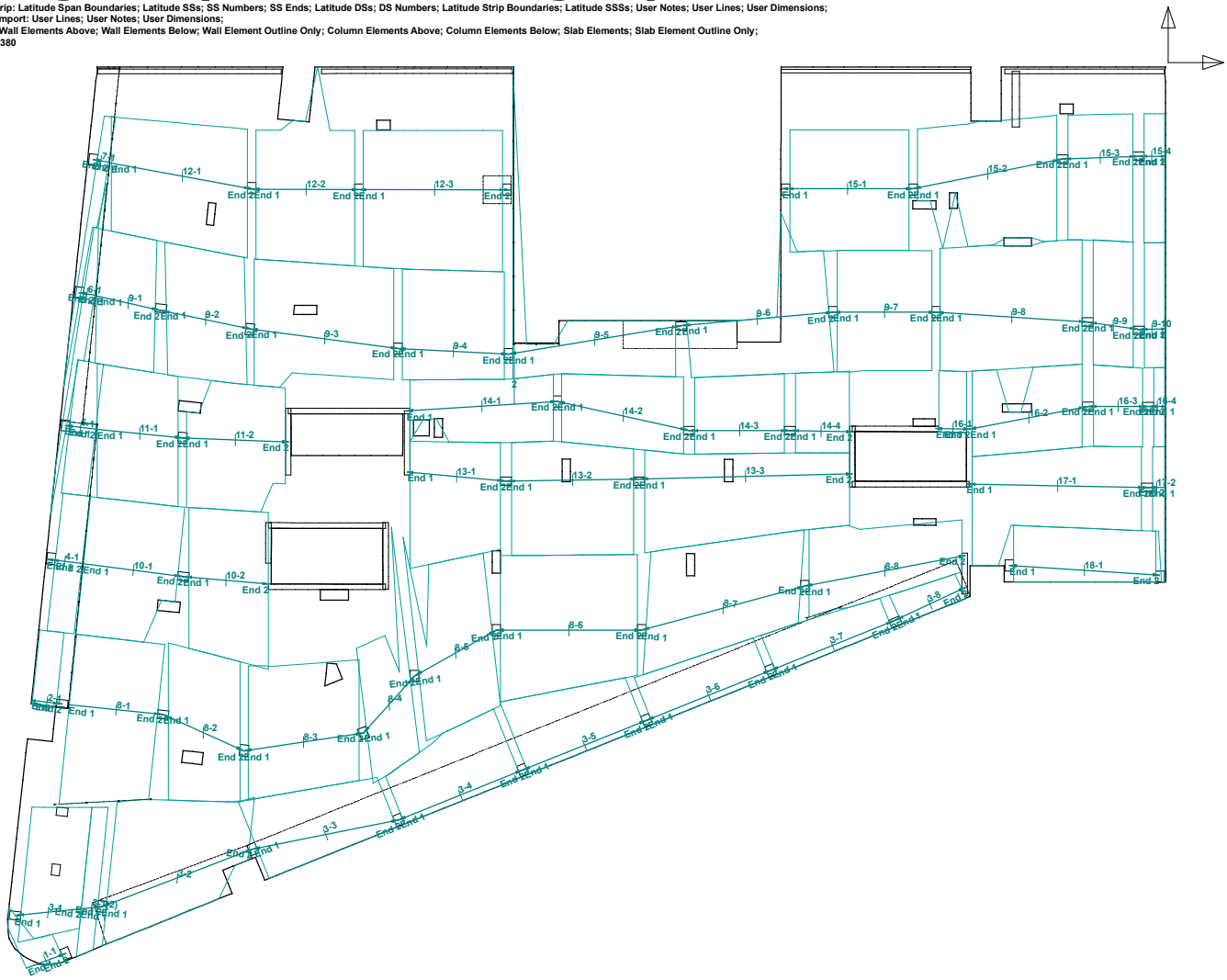
nnection	Use Spec LLR Params	Spec. LLR Levels	Spec. Trib. Area ft²	Spec. Infl. Area ft²	Calc. Trib. Area ft²	Calc. Infl. Area ft²
	false	1	0	0	288.6	0
	false	1	0	0	162	0
	false	1	0	0	262.5	0
	false	1	0	0	33.47	0
	false	1	0	0	110.3	0

Design Strip: Punching Checks Table (6)

nfl. Area	Max LLR %	Red. Red. %	Stor. Red. %	Park. Red. %
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0
	40	0	0	0

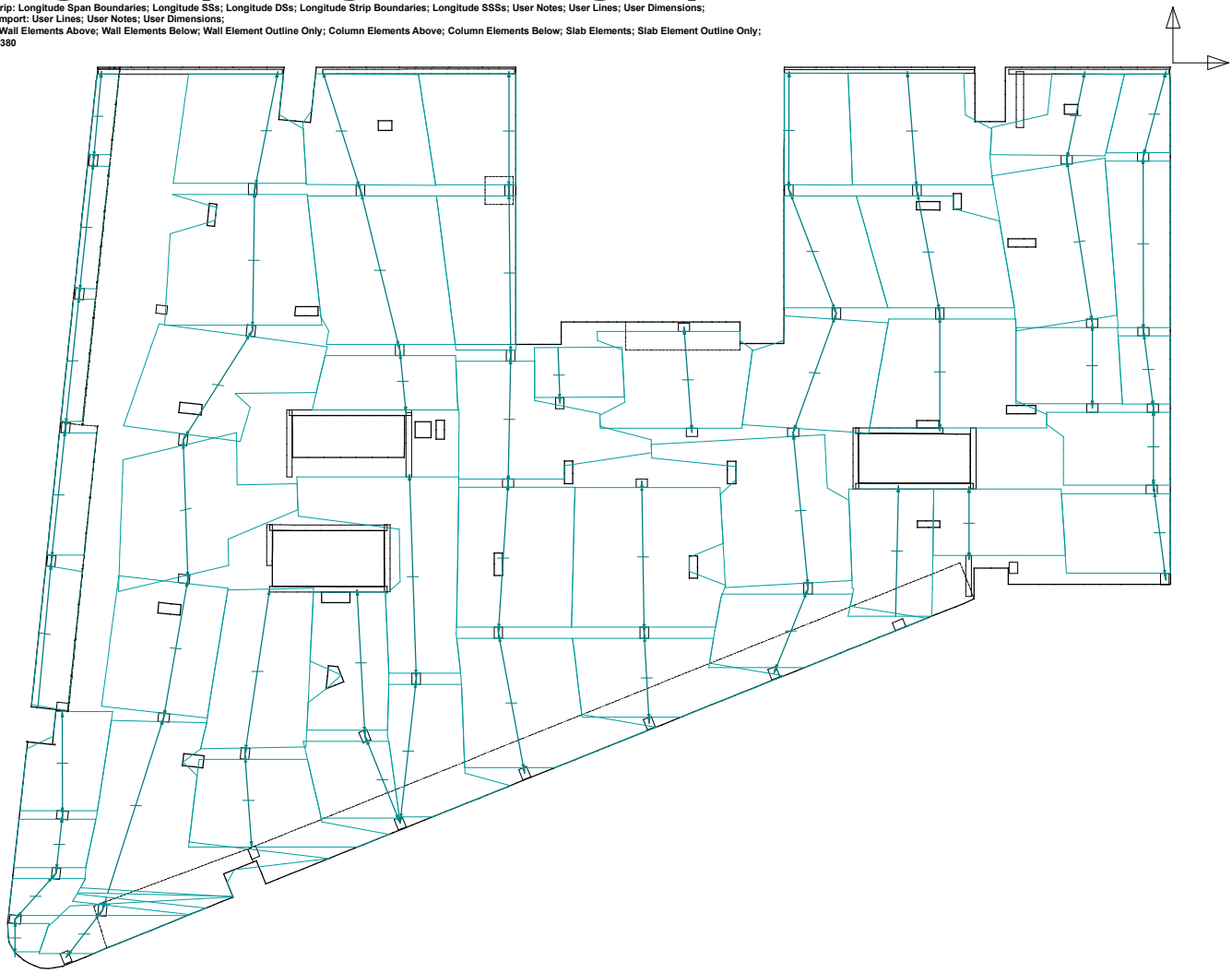
Design Strip: Latitude Design Spans Plan

Design Strip: Latitude Span Boundaries; Latitude SSs; SS Numbers; SS Ends; Latitude DSs; DS Numbers; Latitude Strip Boundaries; Latitude SSSs; User Notes; User Lines; User Dimensions;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Scale = 1:380



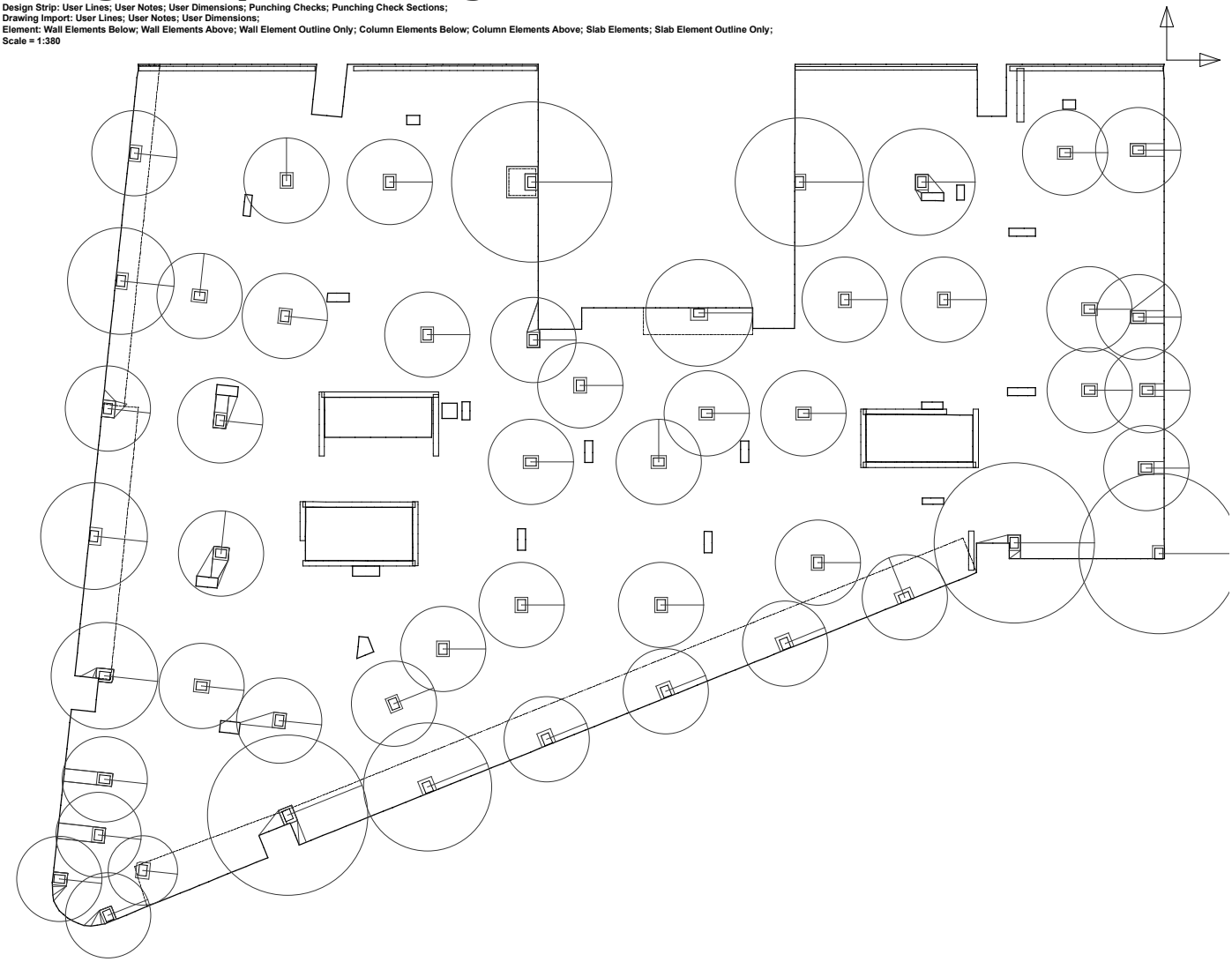
Design Strip: Longitude Design Spans Plan

Design Strip: Longitude Span Boundaries; Longitude SSs; Longitude DSs; Longitude Strip Boundaries; Longitude SSSs; User Notes; User Lines; User Dimensions;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Scale = 1:380



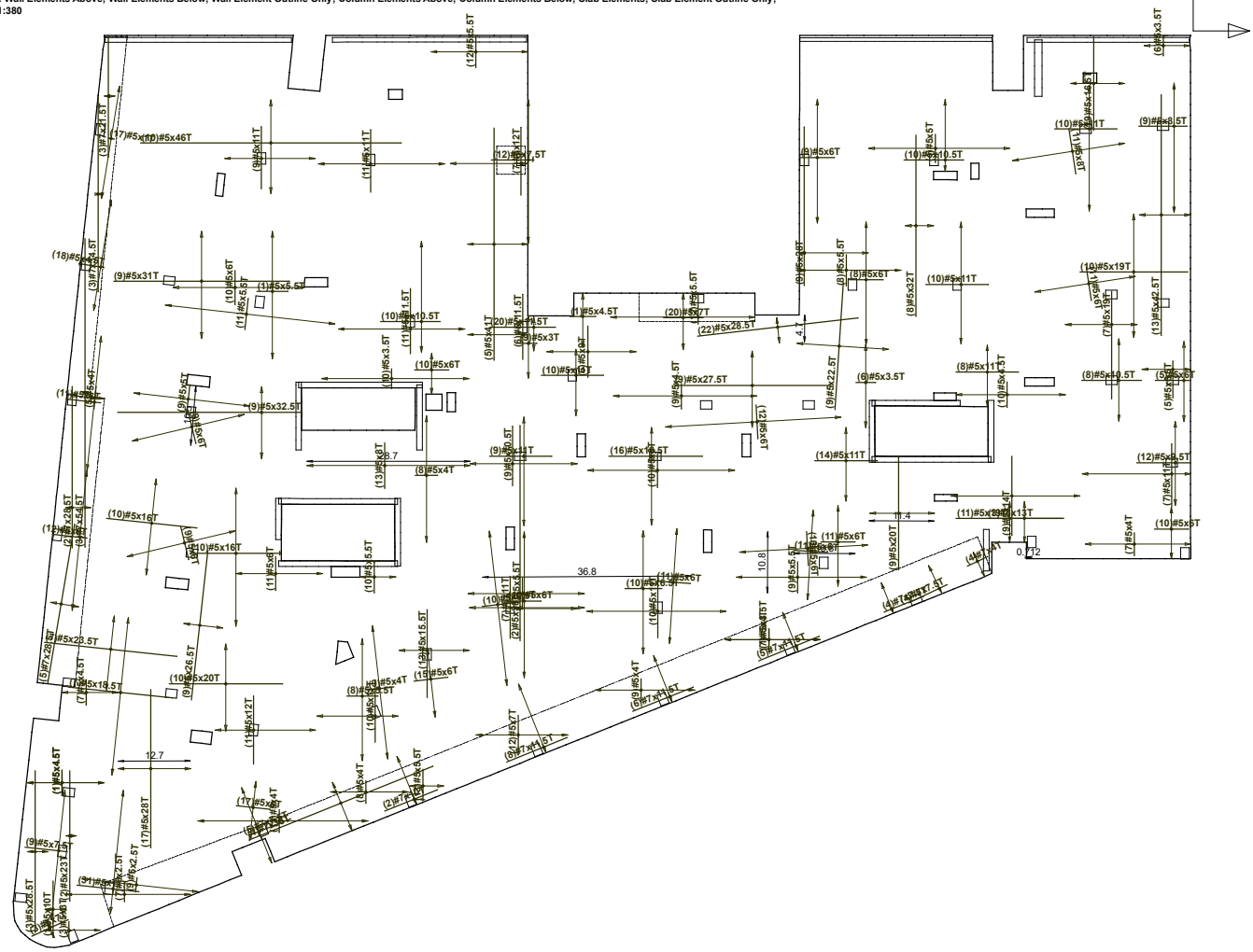
Design Strip: Punching Checks Plan

Design Strip: User Lines; User Notes; User Dimensions; Punching Checks; Punching Check Sections;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Below; Wall Elements Above; Wall Element Outline Only; Column Elements Below; Column Elements Above; Slab Elements; Slab Element Outline Only;
Scale = 1:380



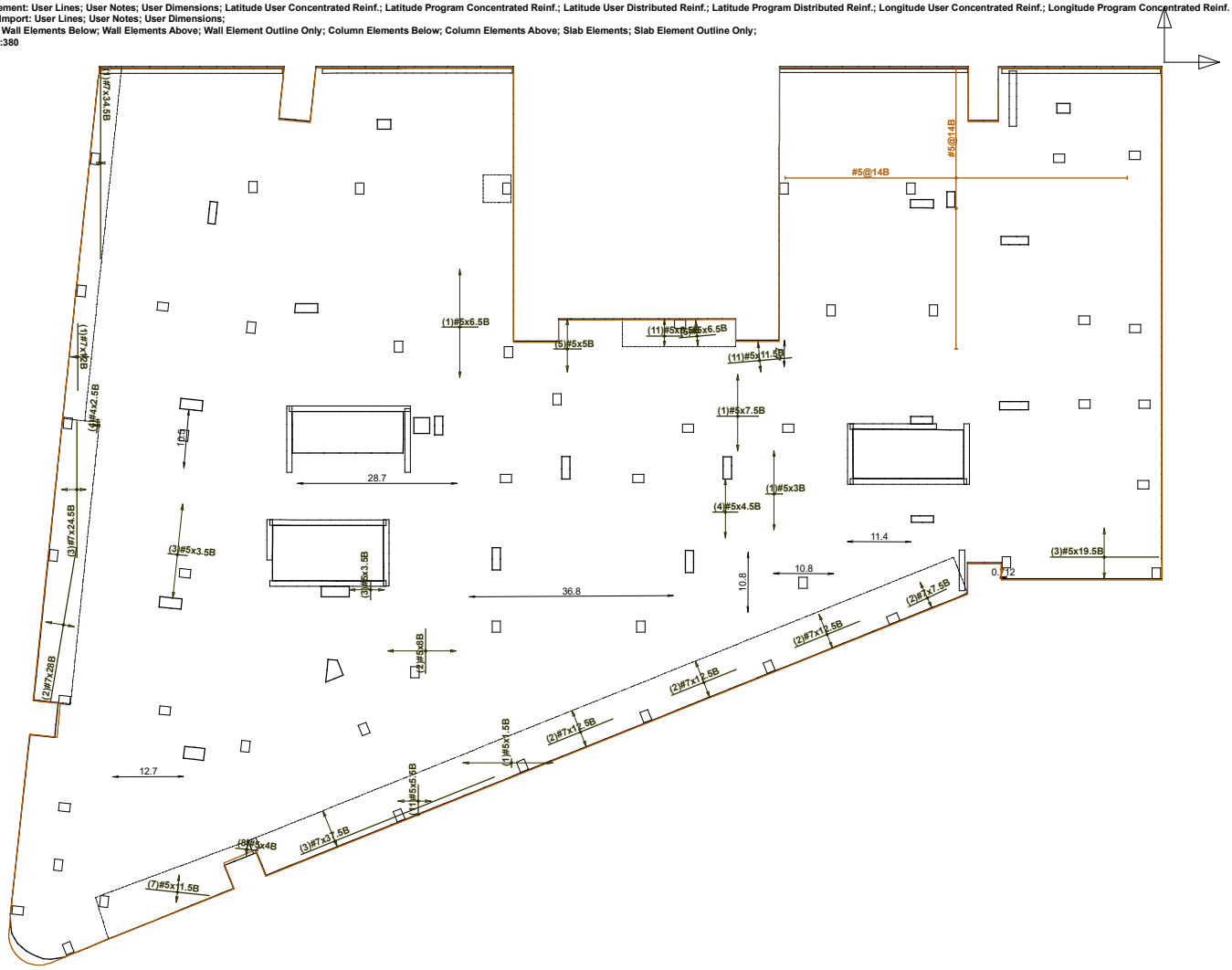
Reinforcement: Top Bars Plan

Reinforcement: Latitude User Concentrated Reinf.; Longitude User Concentrated Reinf.; Latitude Program Concentrated Reinf.; Longitude Program Concentrated Reinf.; Top Face Concentrated Reinf.; Both Faces Concentrated Reinf.; Concentrated Reinf. Descriptions; Concentrate
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Scale = 1:380



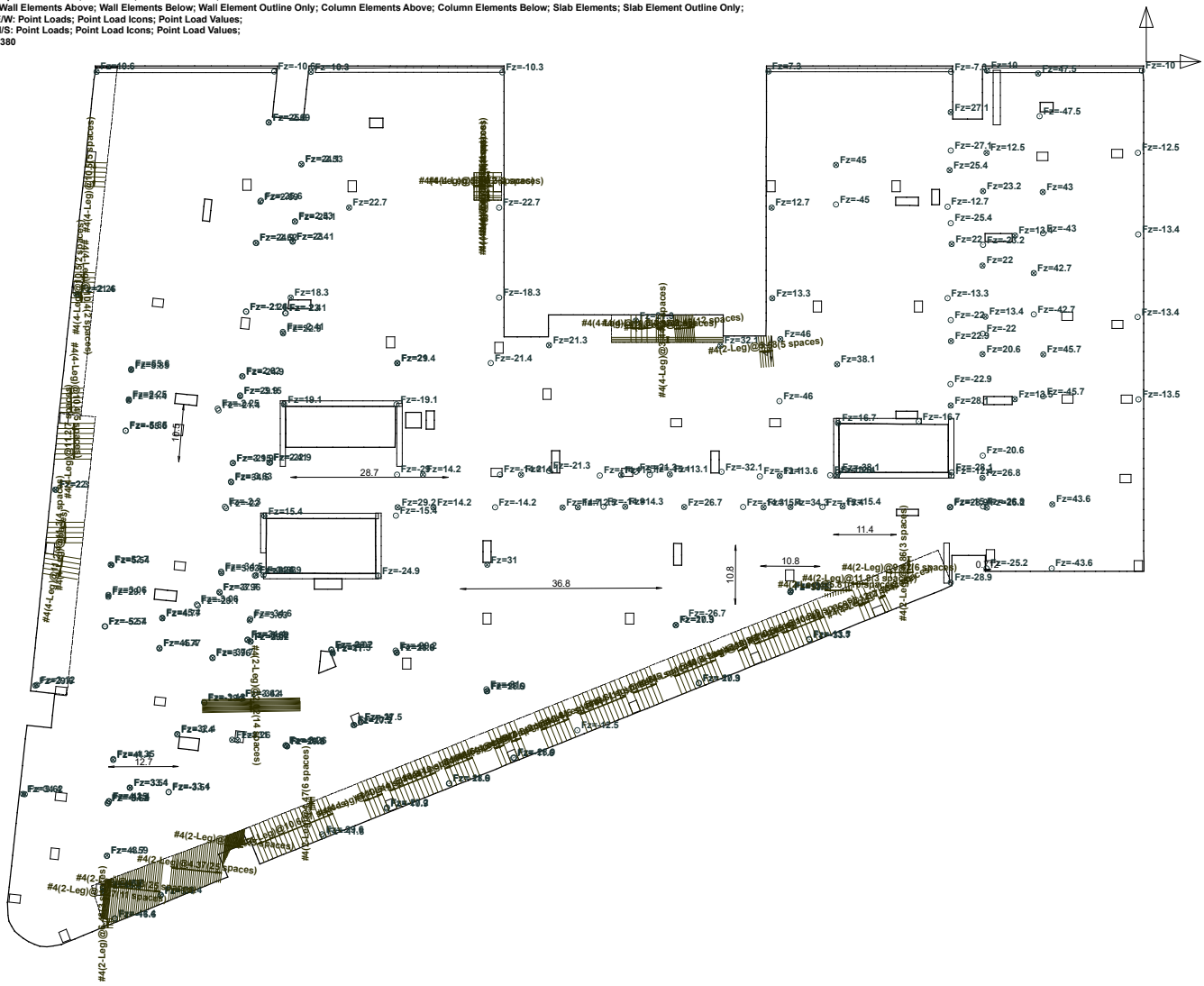
Reinforcement: Bottom Bars Plan

Reinforcement: User Lines; User Notes; User Dimensions; Latitude User Concentrated Reinf.; Latitude Program Concentrated Reinf.; Latitude User Distributed Reinf.; Latitude Program Distributed Reinf.; Longitude User Concentrated Reinf.; Longitude Program Concentrated Reinf.
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Below; Wall Elements Above; Wall Element Outline Only; Column Elements Below; Column Elements Above; Slab Elements; Slab Element Outline Only;
Scale = 1:380



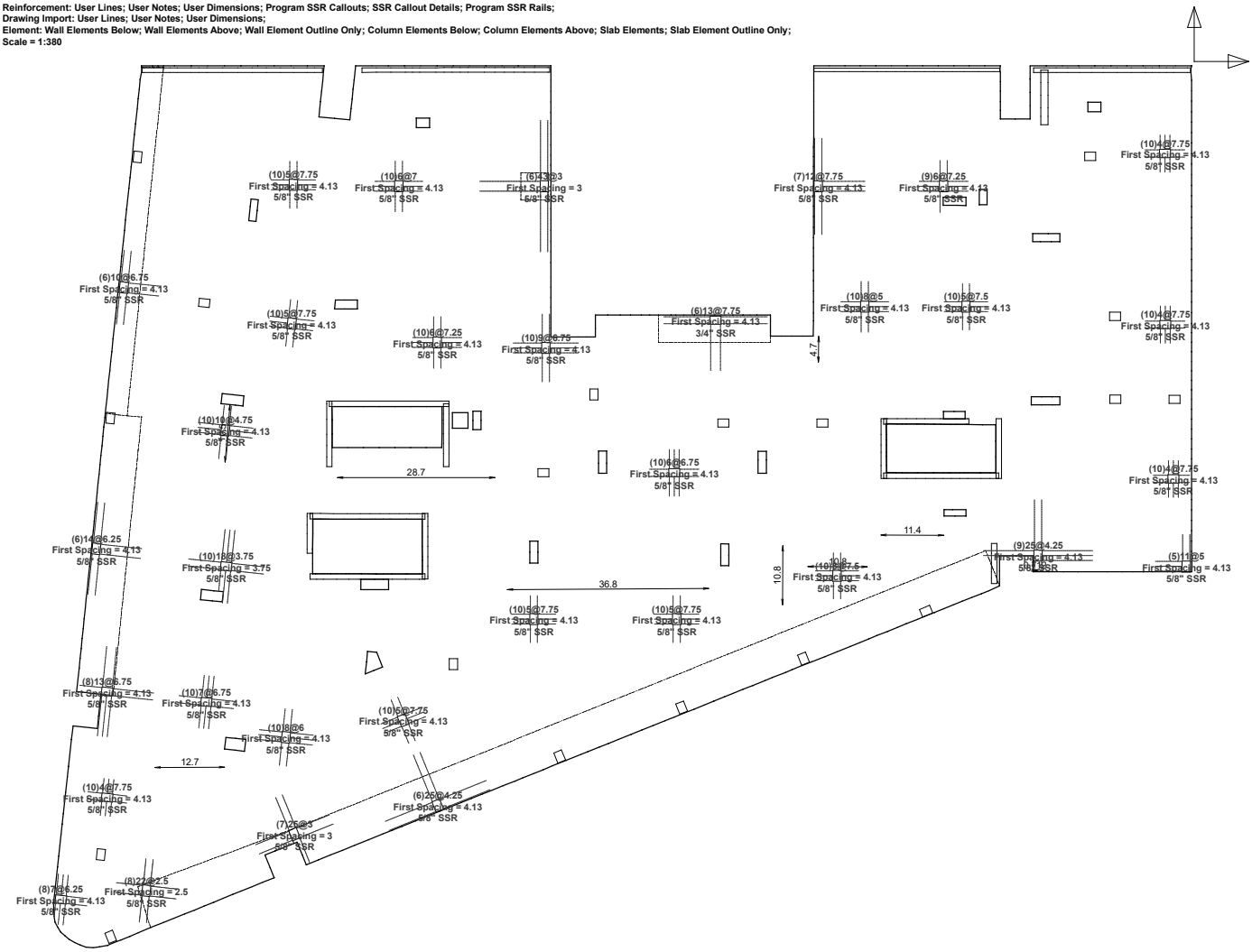
Reinforcement: Shear Bars Plan

Reinforcement: Latitude User Transverse Reinf.; Longitude User Transverse Reinf.; Latitude Program Transverse Reinf.; Longitude Program Transverse Reinf.; Transverse Reinf. Descriptions; Transverse Reinf. Extent; Latitude User Individual Transverse Bars; Longitude User Indi
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Seismic E/W: Point Loads; Point Load Icons; Point Load Values;
Seismic N/S: Point Loads; Point Load Icons; Point Load Values;
Scale = 1:380



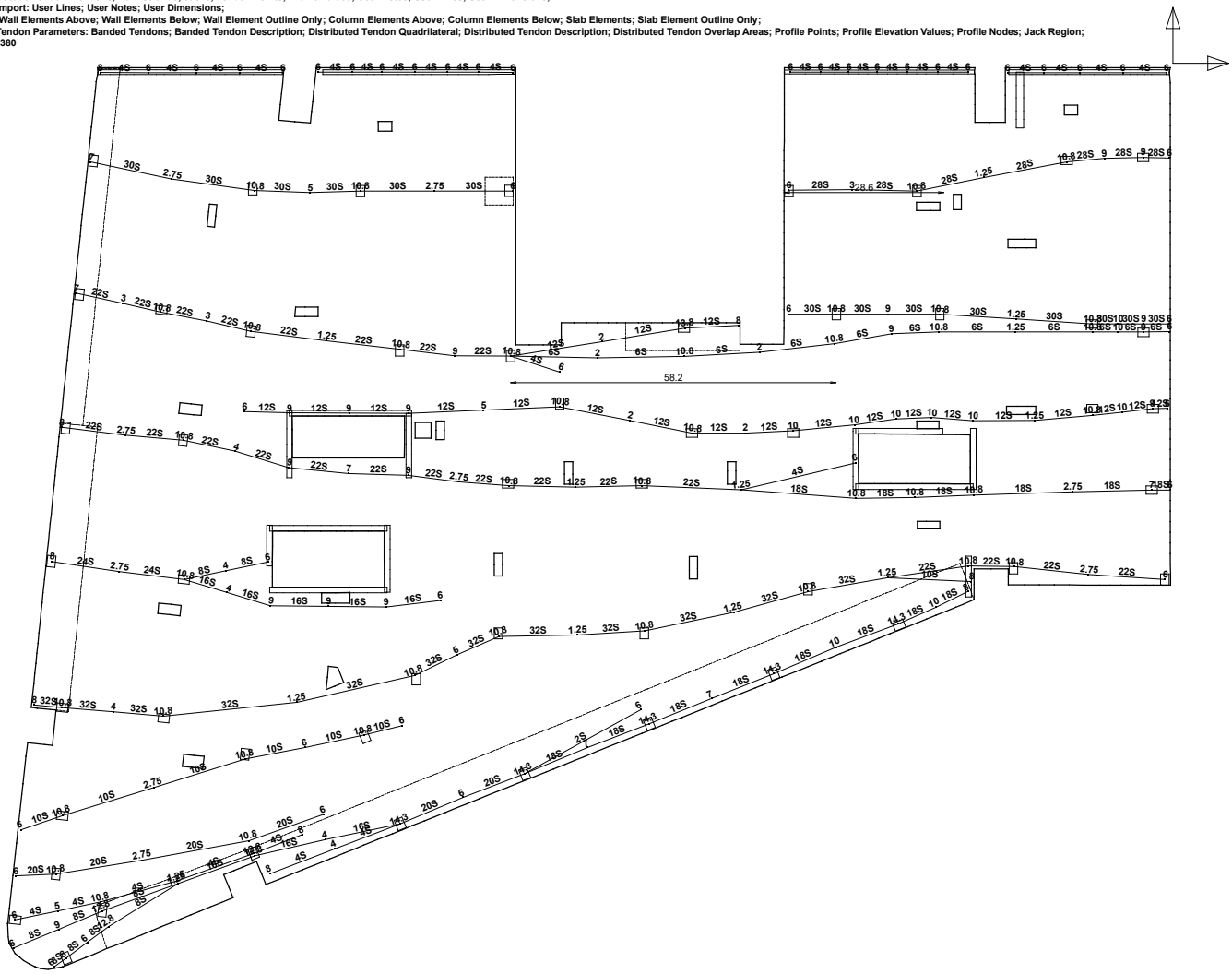
Reinforcement: SSR Plan

Reinforcement: User Lines; User Notes; User Dimensions; Program SSR Callouts; SSR Callout Details; Program SSR Rails;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Below; Wall Elements Above; Wall Element Outline Only; Column Elements Below; Column Elements Above; Slab Elements; Slab Element Outline Only;
Scale = 1:380



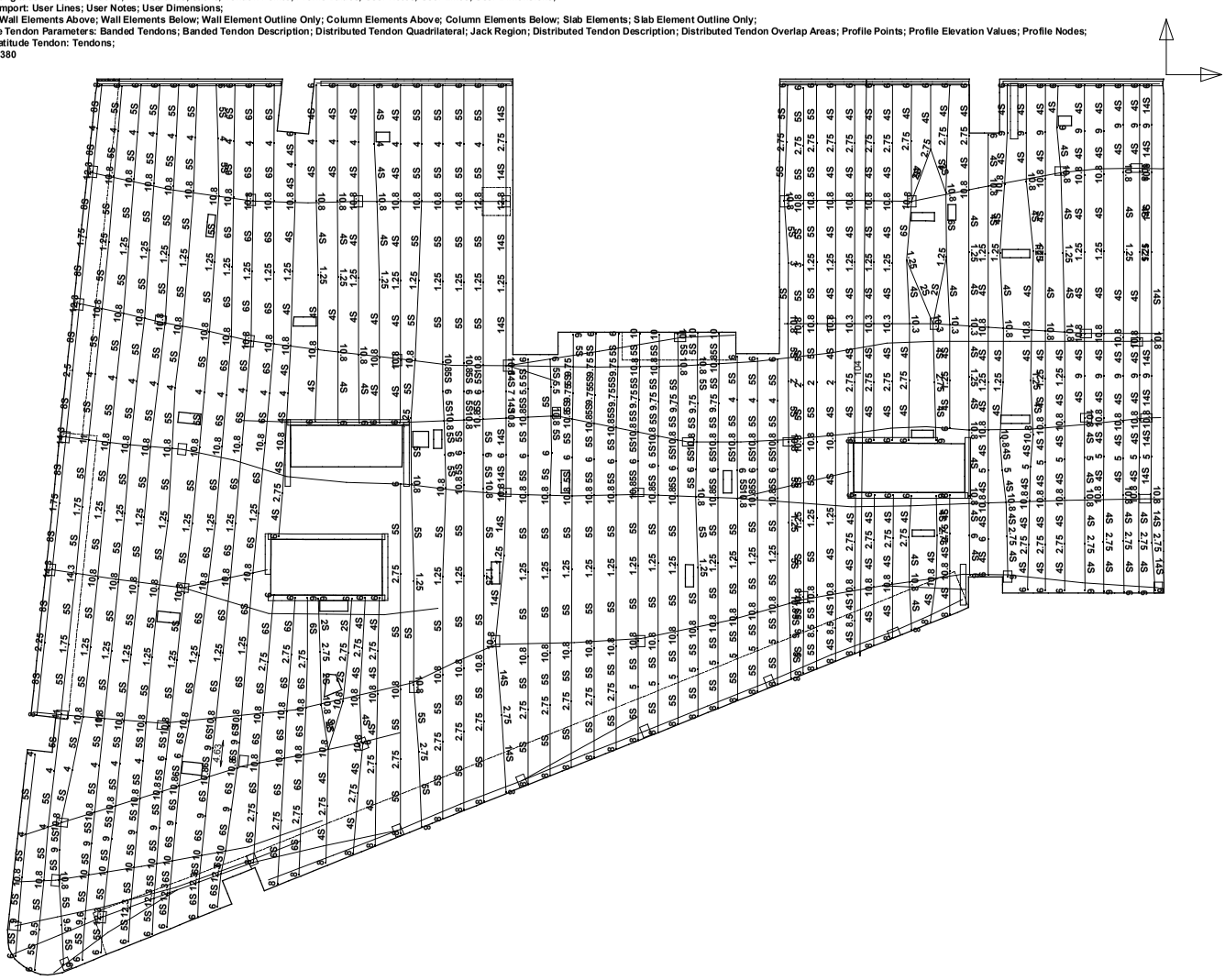
Manual Latitude Tendon: Standard Plan

Manual Latitude Tendon: Tendons; Num Strands; Jacks; Tendon Points; Profile Values; User Notes; User Lines; User Dimensions;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Latitude Tendon Parameters: Banded Tendons; Banded Tendon Description; Distributed Tendon Quadrilateral; Distributed Tendon Description; Distributed Tendon Overlap Areas; Profile Points; Profile Elevation Values; Profile Nodes; Jack Region;
Scale = 1:380



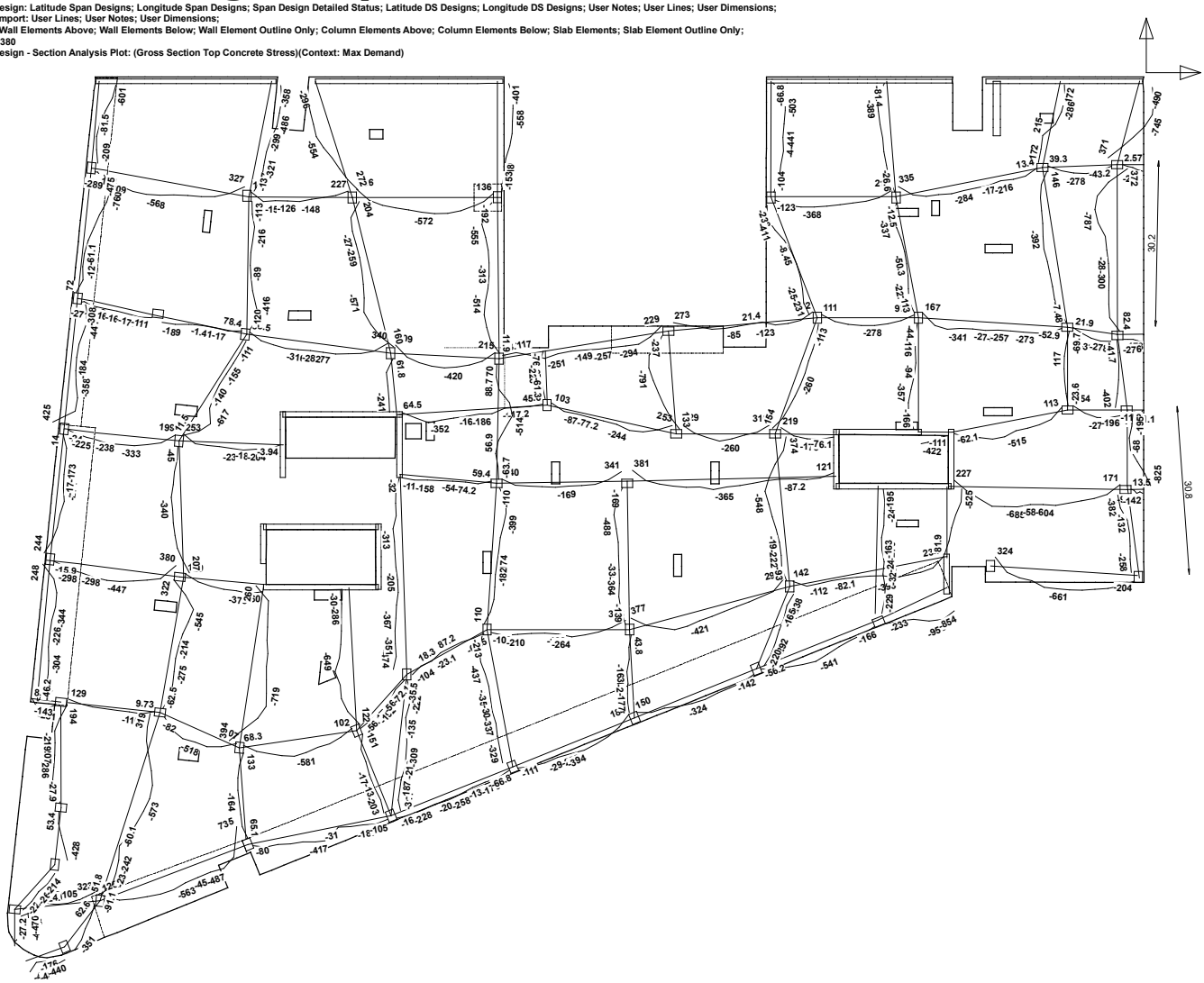
Manual Longitude Tendon: Standard Plan

Manual Longitude Tendon: Tendons; Num Strands; Jacks; Tendon Points; Profile Values; User Notes; User Lines; User Dimensions;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Longitude Tendon Parameters: Banded Tendons; Banded Tendon Description; Distributed Tendon Quadrilateral; Jack Region; Distributed Tendon Description; Distributed Tendon Overlap Areas; Profile Points; Profile Elevation Values; Profile Nodes;
Manual Latitude Tendon: Tendons;
Scale = 1:380



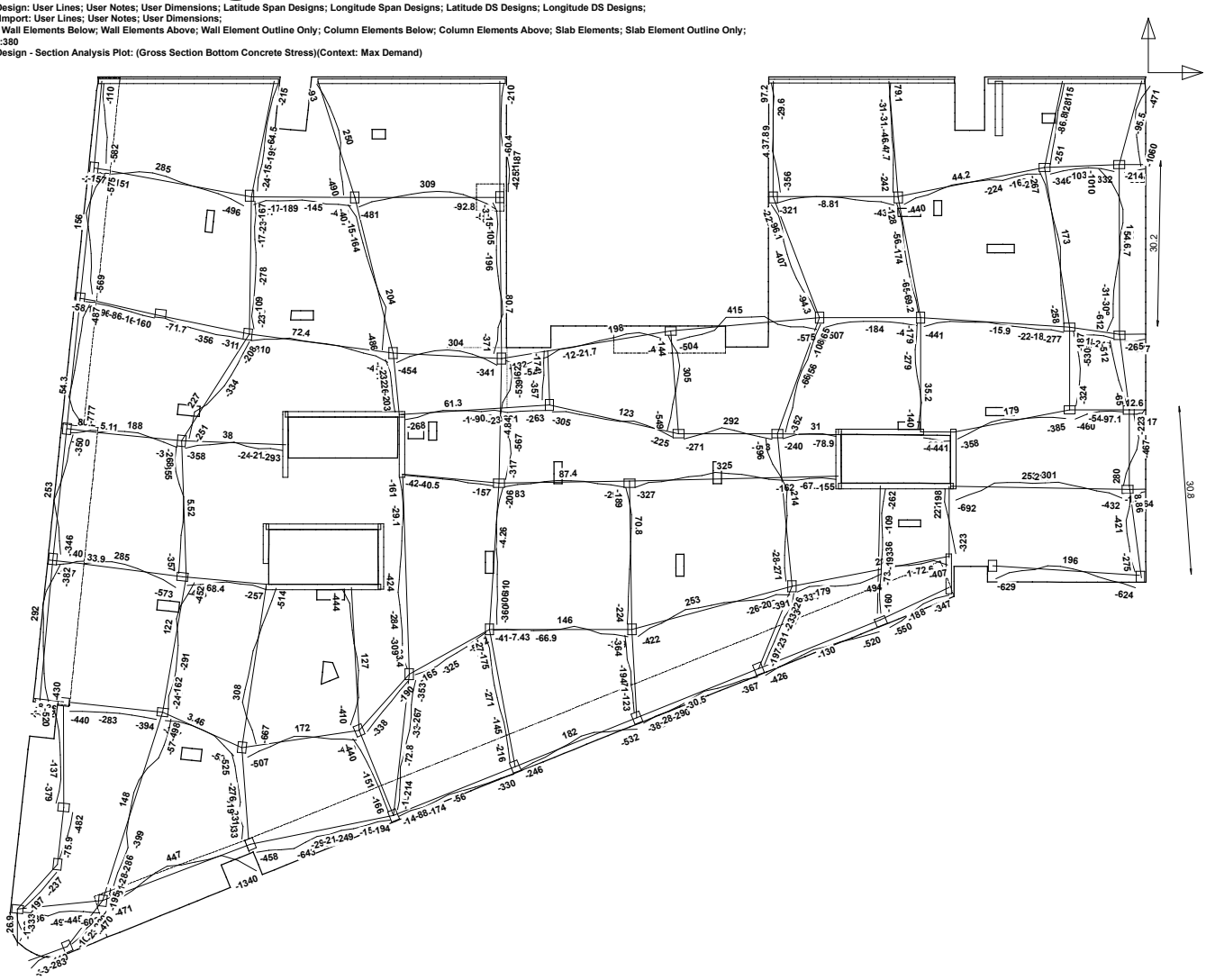
Service Design: Top Stress Plan

Service Design: Latitude Span Designs; Longitude Span Designs; Span Design Detailed Status; Latitude DS Designs; Longitude DS Designs; User Notes; User Lines; User Dimensions;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Scale = 1:380
Service Design - Section Analysis Plot: (Gross Section Top Concrete Stress)(Context: Max Demand)



Service Design: Bottom Stress Plan

Service Design: User Lines; User Notes; User Dimensions; Latitude Span Designs; Longitude Span Designs; Latitude DS Designs; Longitude DS Designs;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Below; Wall Elements Above; Wall Element Outline Only; Column Elements Below; Column Elements Above; Slab Elements; Slab Element Outline Only;
Scale = 1:380
Service Design - Section Analysis Plot: (Gross Section Bottom Concrete Stress)(Context: Max Demand)



Strength Design: Punching Shear Status Plan

Strength Design: User Lines; User Notes; User Dimensions; PC Designs; PC Design Numbers; PC Design Status; PC Design Stress Ratios; PC Design Sections;
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Below; Wall Elements Above; Wall Element Outline Only; Column Elements Below; Column Elements Above; Slab Elements; Slab Element Outline Only;
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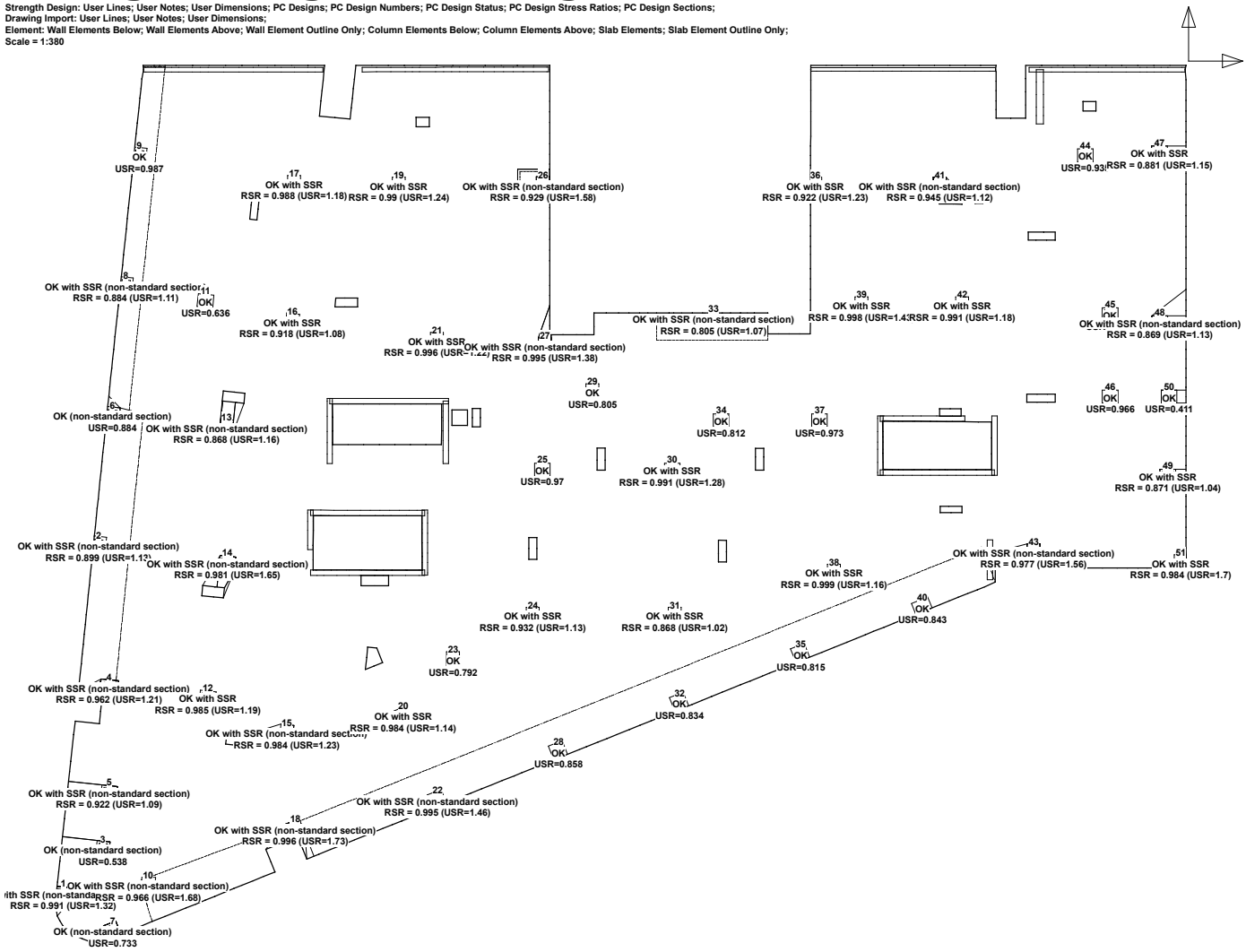
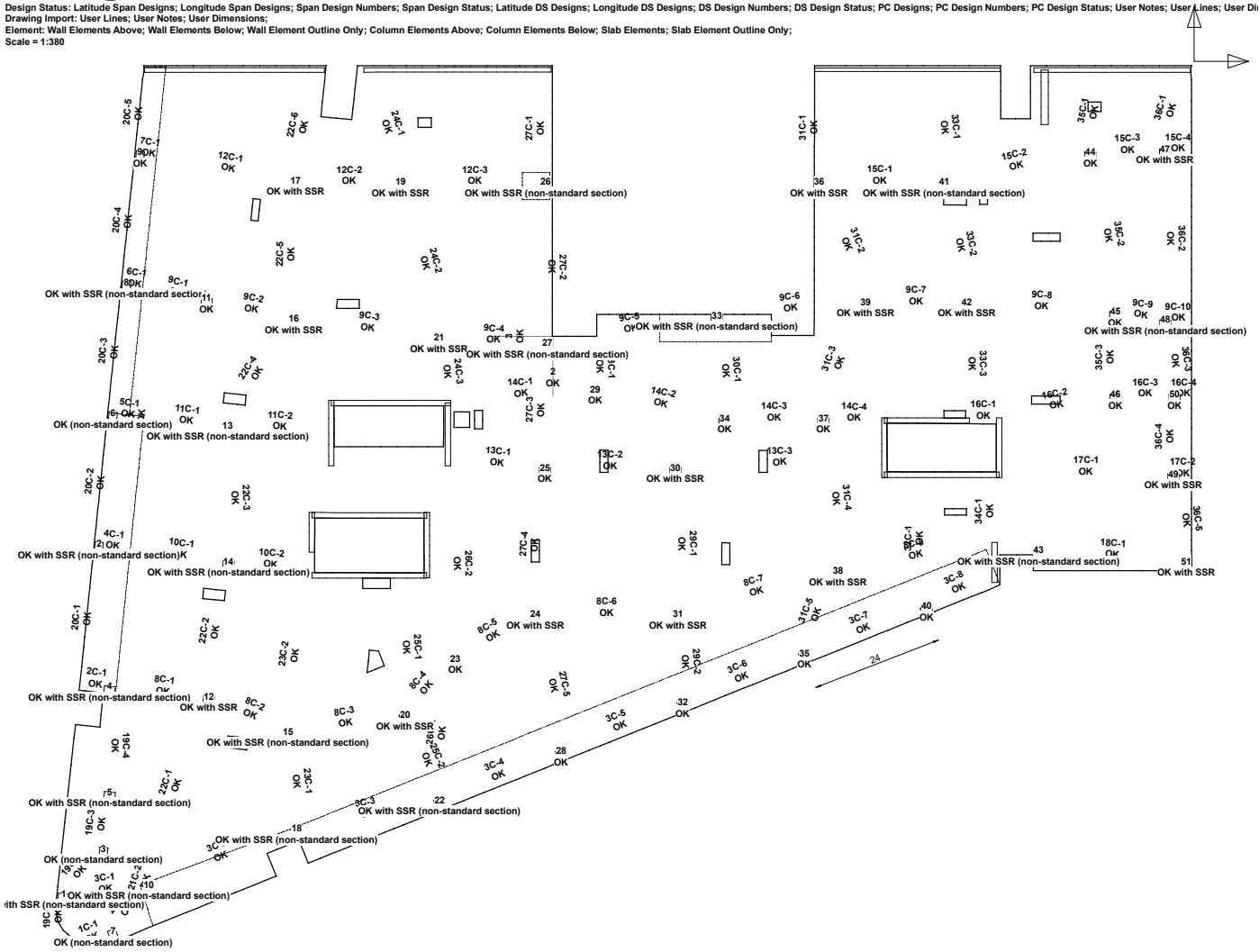


Design Status: Status Plan

Design Status: Latitude Span Designs; Longitude Span Designs; Span Design Numbers; Span Design Status; Latitude DS Designs; Longitude DS Designs; DS Design Numbers; DS Design Status; PC Designs; PC Design Numbers; PC Design Status; User Notes; User Lines; User Di
Drawing Import: User Lines; User Notes; User Dimensions;
Element: Wall Elements Above; Wall Elements Below; Wall Element Outline Only; Column Elements Above; Column Elements Below; Slab Elements; Slab Element Outline Only;
Scale = 1:380