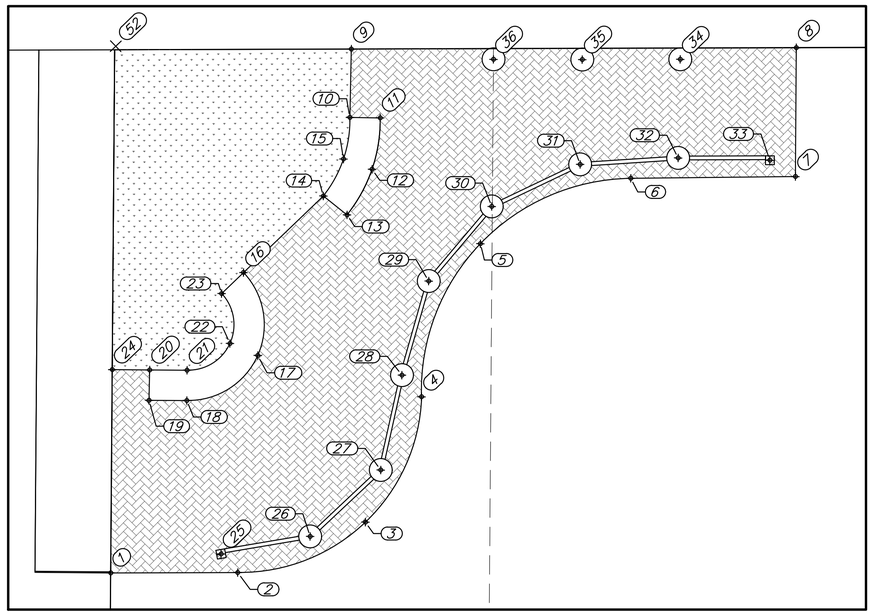
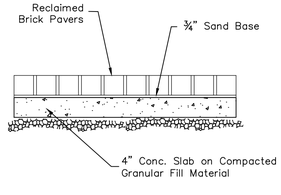


SCALE: 1" = 5'
0 5

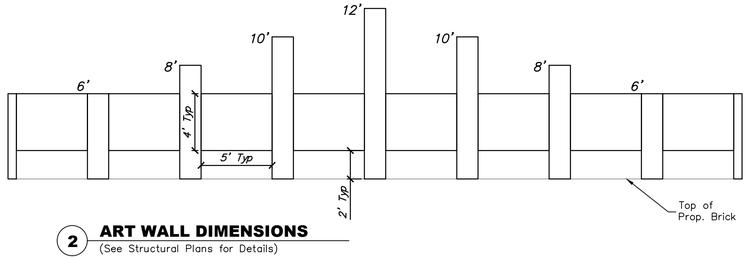
POINT TABLE				
POINT #	RAW DESCRIPTION	NORTHING	EASTING	ELEVATION
1	EOB	1691002.8750	1655530.2460	1302.68
2	EOB PC	1691003.0764	1655538.6225	1302.81
3	EOB	1691006.5765	1655546.9780	1302.96
4	EOB PT	1691014.9204	1655550.5057	1303.05
5	EOB	1691025.0993	1655554.1797	1303.12
6	EOB PC	1691029.6181	1655564.0127	1303.19
7	EOB	1691029.9638	1655574.8711	1303.28
8	EOB	1691038.4611	1655574.7468	1303.23
9	EOB	1691037.7596	1655545.3940	1302.96
10	EOB / BENCH	1691033.2460	1655545.3940	1302.99
11	EOB / BENCH	1691033.2603	1655547.3950	1303.01
12	EOB / BENCH	1691029.8600	1655546.9288	1303.03
13	EOB / BENCH	1691026.8164	1655545.3424	1303.02
14	EOB / BENCH	1691028.0309	1655543.7534	1303.00
15	BENCH	1691030.4943	1655545.0318	1303.01
16	EOB / BENCH	1691022.8683	1655538.5907	1302.90
17	EOB / BENCH	1691017.4232	1655539.6459	1302.89
18	EOB / BENCH	1691014.3494	1655535.0292	1302.81
19	EOB / BENCH	1691014.3160	1655532.5345	1302.77
20	EOB / BENCH	1691016.3162	1655532.5345	1302.77

POINT TABLE				
POINT #	RAW DESCRIPTION	NORTHING	EASTING	ELEVATION
21	BENCH	1691016.3492	1655535.0025	1302.81
22	BENCH	1691018.1762	1655537.7926	1302.87
23	BENCH	1691021.4539	1655537.1764	1302.87
24	EOB	1691016.2831	1655530.0664	1302.73
25	POST CTR.	1691004.2776	1655537.5005	1302.80
26	COLUMN	1691005.5595	1655543.3517	1302.90
27	COLUMN	1691010.0340	1655547.9202	1302.99
28	COLUMN	1691016.3222	1655549.1821	1303.04
29	COLUMN	1691022.5607	1655550.8221	1303.09
30	COLUMN	1691027.5694	1655554.8796	1303.11
31	COLUMN	1691030.4712	1655560.6523	1303.15
32	COLUMN	1691031.0275	1655567.1066	1303.21
33	POST CTR.	1691031.0052	1655573.1609	1303.26
34	STOOL	1691037.5350	1655567.1066	1303.16
35	STOOL	1691037.3818	1655560.6430	1303.10
36	STOOL	1691037.2757	1655554.7862	1303.05
51	ip-1	1691136.3052	1655486.8711	1302.20
52	ip-1-2	1691037.6213	1655529.8484	1302.57
5190	th-1	1691094.1946	1655814.0421	1302.48

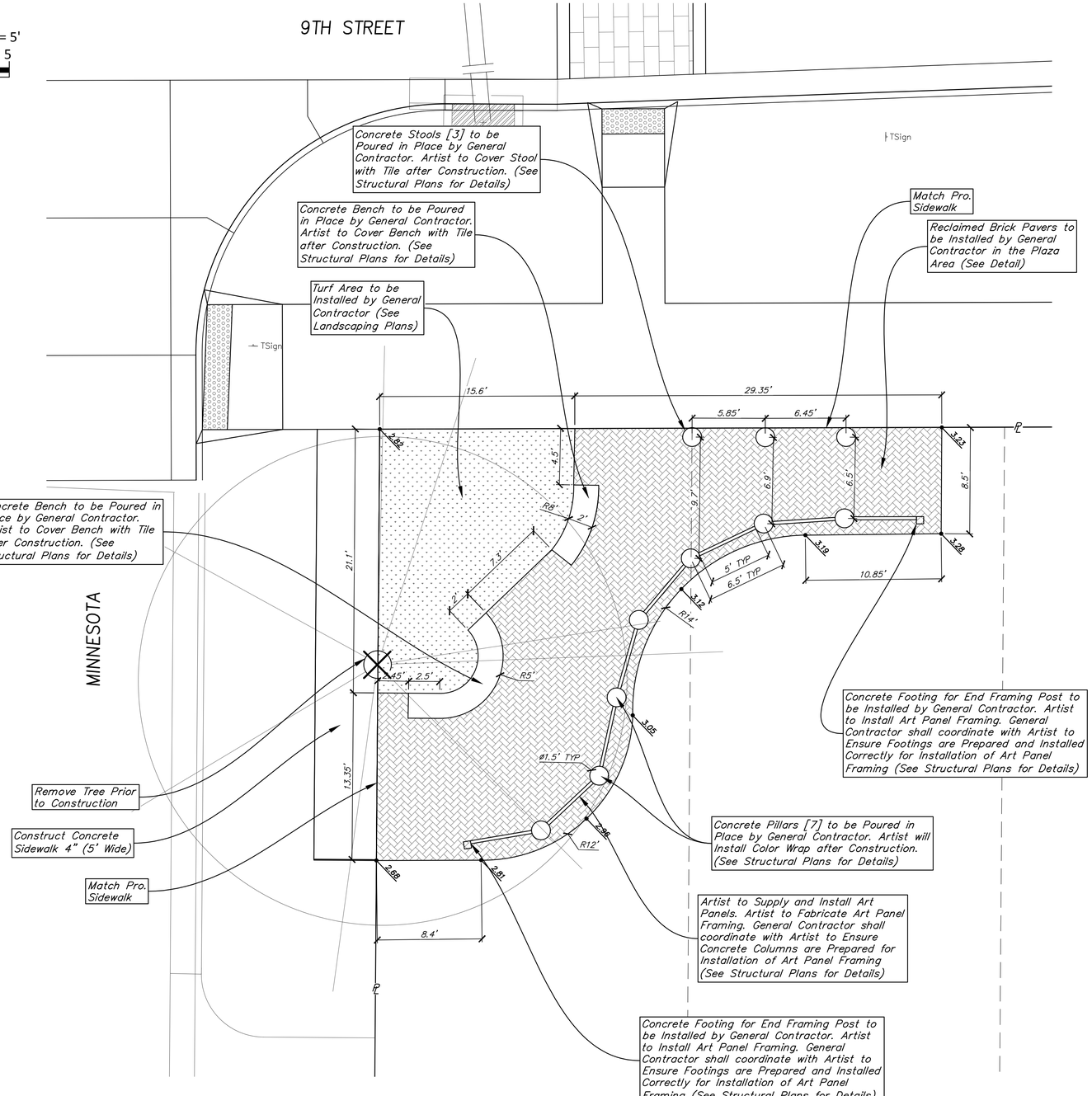
Elevations shown are Top of Brick Sidewalk
(See Structural Plans for Seating Dimensions)



1 RECLAIMED BRICK SIDEWALK
NOT TO SCALE



2 ART WALL DIMENSIONS
(See Structural Plans for Details)



9TH & MINNESOTA PLAZA
1"=5'

Drawing File: E:\Projects\9th Street Corridor_16-02-E407\Civil 3D\Basemap
September, 2017

Design:	DPGJ
Drawn:	DPGJ
Approved:	T Aziere
Scale:	NOTED

Project No. 16-02-E407 CAPITAL IMPROVEMENT PROJECT
9TH STREET CORRIDOR
PLAZA AT MINNESOTA STREET
9TH STREET (I-135 to HILLSIDE)

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Baughman ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE