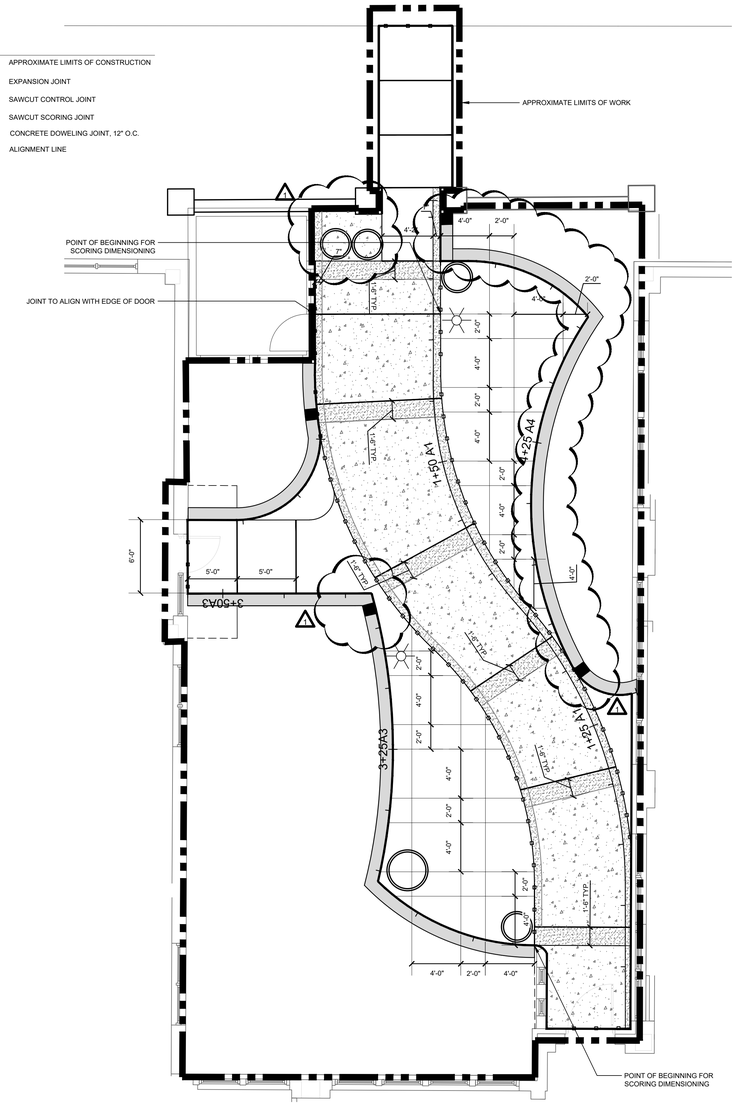
A1					
SEGMENT	STATION	NORTHING; EASTING	RADIUS	LENGTH	TANGENT DIRECTION
L1	1+00.00 1+11.69	START: 376,309.71; 25,975,920.51 END: 376,321.39; 25,975,920.51		11.687	N00° 01' 29.5"W
C1	PC 1+11.69 PI 1+24.72 PT 1+36.57	START: 376321.39, 25975920.51 PI: 376,334.42; 25,975,920.50 END: 376344.11, 25975911.79	34.0	24.885	N20° 59' 33.9"W
C2	PC 1+36.57 PI 1+46.89 PT 1+56.28	START: 376344.11, 25975911.79 PI: 376,351.78; 25,975,904.89 END: 376362.10, 25975904.87	27.0	19.713	N21° 02' 40.8"W
L2	1+56.28 1+71.36	START: 376,362.10; 25,975,904.87 END: 376,377.18; 25,975,904.84		15.079	N00° 07' 43.3"W
A2					
SEGMENT	STATION	NORTHING; EASTING	RADIUS	LENGTH	TANGENT DIRECTION
L3	2+00.00 2+04.99	START: 376,316.45; 25,975,913.70 END: 376,321.44; 25,975,913.70		4.990	N00° 00' 00.6"E
C3	PC 2+04.99 PI 2+16.52 PT 2+26.78	START: 376321.44, 25975913.70 PI: 376,332.97; 25,975,913.70 END: 376340.94, 25975905.37	27.0	21.789	N23° 07' 08.7"W
C4	PC 2+26.78 PI 2+39.84 PT 2+51.51	START: 376340.94, 25975905.37 PI: 376,349.98; 25,975,895.94 END: 376363.04, 25975895.82	31.0	24.727	N23° 23' 13.3"W
L4	2+51.51 2+60.69	START: 376,363.04; 25,975,895.82 END: 376,372.22; 25,975,895.73		9.181	N00° 32' 08.6"W
A3					
SEGMENT	STATION	NORTHING; EASTING	RADIUS	LENGTH	TANGENT DIRECTION
C5	PC 3+00.00 PI 3+07.44 PT 3+14.12	START: 376316.45, 25975913.10 PI: 376,316.46; 25,975,905.67 END: 376321.65, 25975900.35	18.3	14.124	N67° 48' 27.9"W
C6	PC 3+14.12 PI 3+24.51 PT 3+34.59	START: 376321.65, 25975900.35 PI: 376,331.78; 25,975,902.68 END: 376341.96, 25975900.60	47.8	20.463	N00° 42' 27.5"E
L5	3+34.59 3+37.87	START: 376,341.96; 25,975,900.60 END: 376,345.15; 25,975,899.83		3.279	N13° 33' 10.7"W
L6	3+37.87 3+52.86	START: 376,345.15; 25,975,899.83 END: 376,345.13; 25,975,884.84		14.993	S89° 56' 47.5"W
A4					
SEGMENT	STATION	NORTHING; EASTING	RADIUS	LENGTH	TANGENT DIRECTION
C7	PC 4+00.00 PI 4+03.79 PT 4+06.25	START: 376337.08, 25975921.44 PI: 376,335.90; 25,975,917.84 END: 376339.28, 25975916.14	4.4	6.247	N67° 24' 36.7"W
C8	PC 4+06.25 PI 4+22.85 PT 4+36.14	START: 376339.28, 25975916.14 PI: 376,353.89; 25,975,908.25 END: 376367.69, 25975917.48	27.5	29.890	N02° 41' 53.5"E
C9	PC 4+36.14 PI 4+42.07 PT 4+47.25	START: 376367.69, 25975917.48 PI: 376,372.25; 25,975,913.67 END: 376372.25, 25975907.73	12.7	11.110	N64° 57' 49.0"W
L7	4+47.25 4+49.52	START: 376,372.25; 25,975,907.73 END: 376,372.25; 25,975,905.46		2.269	S89° 59' 59.9"W
A5					
SEGMENT	STATION	NORTHING; EASTING	RADIUS	LENGTH	TANGENT DIRECTION
C10	PC 5+00.00 PI 5+06.58 PT 5+10.49	START: 376357.72, 25975895.68 PI: 376,351.14; 25,975,895.44 END: 376351.12, 25975888.85	6.8	10.486	S45° 58' 39.6"W
L8	5+10.49 5+14.47	START: 376,351.12; 25,975,888.85 END: 376,351.14; 25,975,884.87		3.988	N89° 43' 29.5"W

LEGEND

- APPROXIMATE LIMITS OF CONSTRUCTION
- EXPANSION JOINT
- SAWCUT CONTROL JOINT
- SAWCUT SCORING JOINT
- CONCRETE DOWELING JOINT, 12" O.C.
- ALIGNMENT LINE



1 LANDSCAPE STAKING AND LAYOUT PLAN

1" = 5'

NORTH

one inch = five feet
5' 10'

Addendum 1	02/23/2017
100% Construction Documents	01/07/2017
95% Construction Documents	01/03/2017
35% Construction Documents	12/15/2016
Revisions:	Date

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MEP PROJECT NO. : G29.16.05

Drawing Title: LANDSCAPE STAKING AND LAYOUT PLAN

Approved: Project Director

Project Title: REPAIR CLC COURTYARD

Location: IRON MOUNTAIN, MICHIGAN

Date: JANUARY 7, 2017 | Checked: CS | Drawn: TR

Project Number: 585-16-105

Building Number: 1

Drawing Number: VS001

Dwg. 4 of 19

Office of Construction and Facilities Management

Department of Veterans Affairs

VA FORM 08-6231, OCT 1978

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