

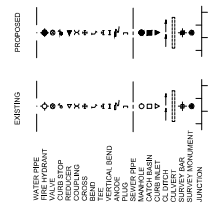
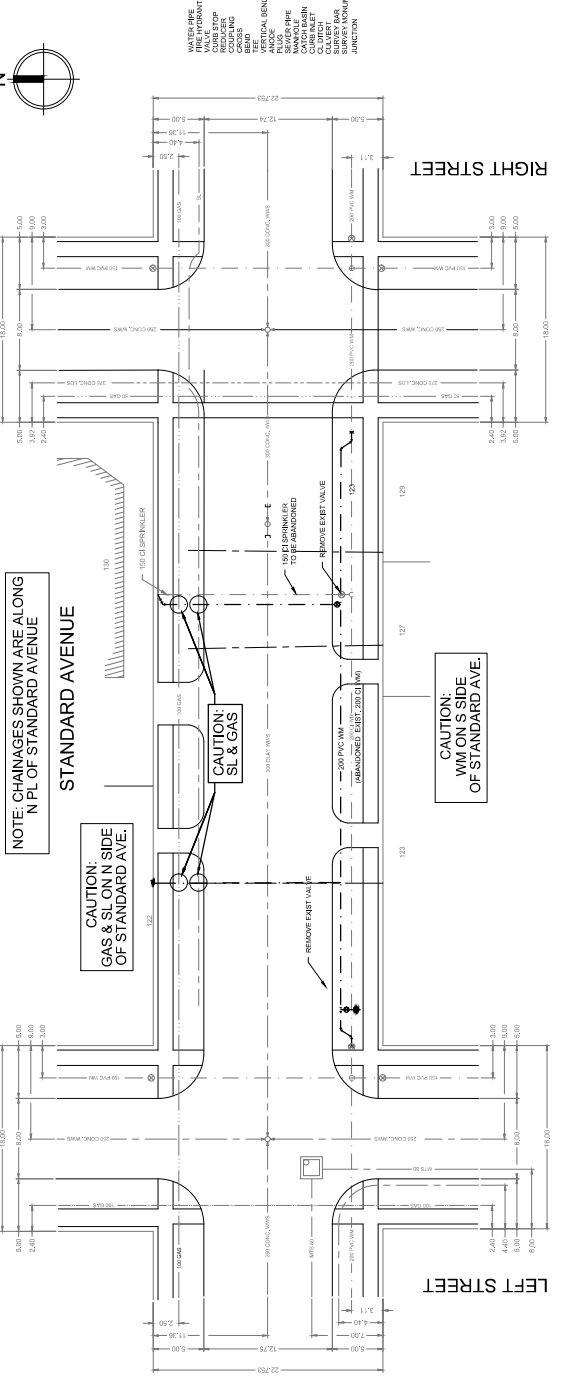
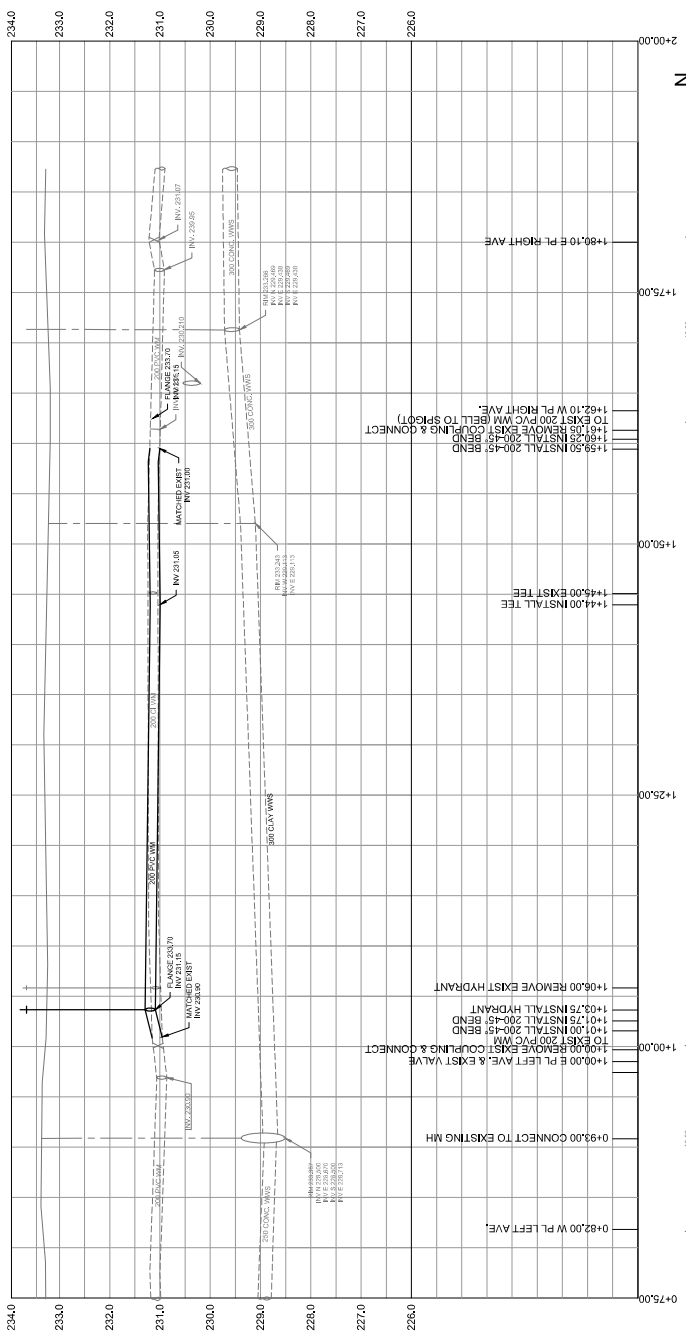
General Notes

No.	Revision/Issue	Date

Print Name and Address

Project Name and Address
**STAN MUROCK
 WATER EXAMPLE DWG**

Project: **1**
 Date: **10/13/2017**
 Scale: **H=1:250 V=1:50**

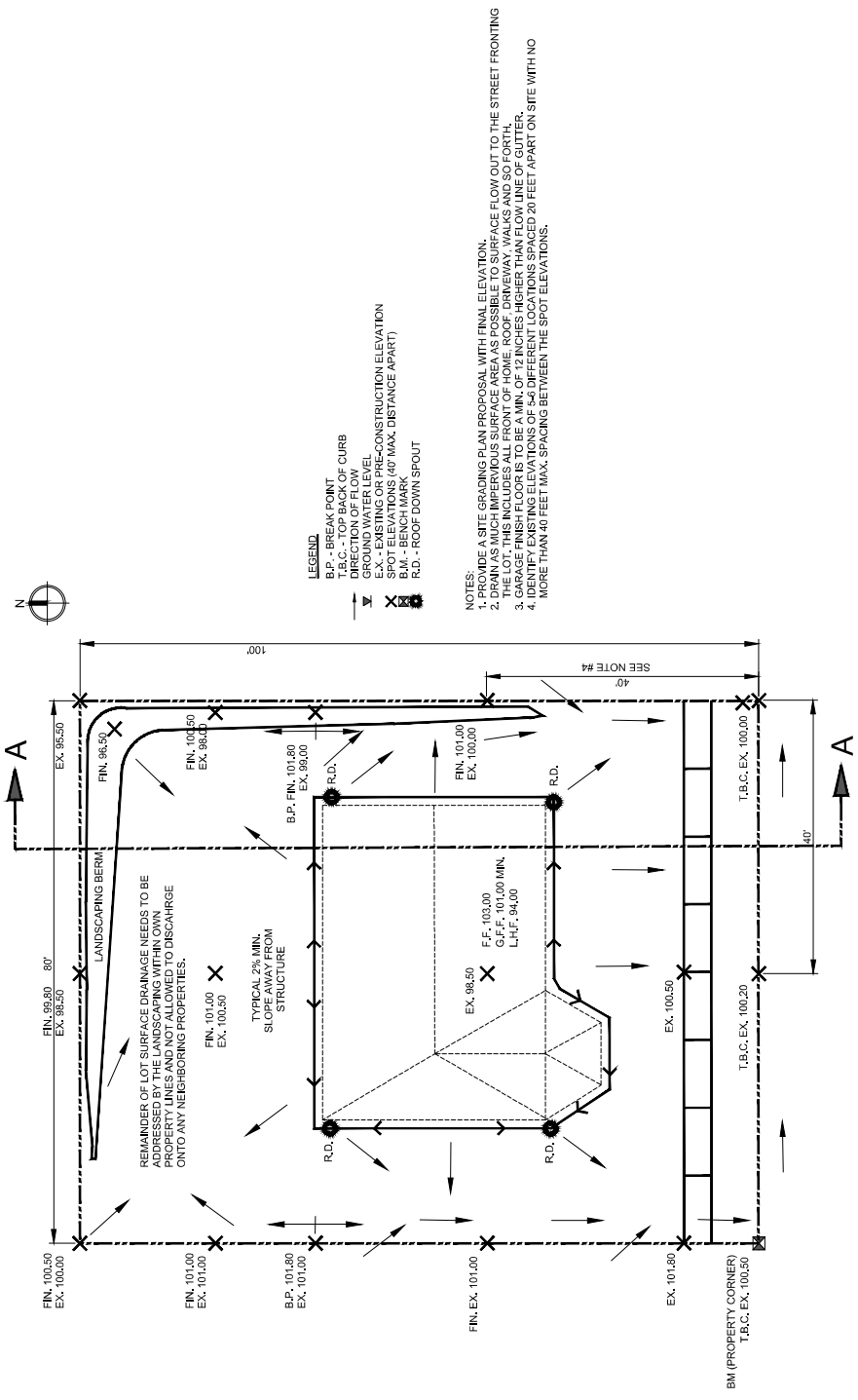


General Notes	No.	Revision/Issue	Date

Project Name and Address	

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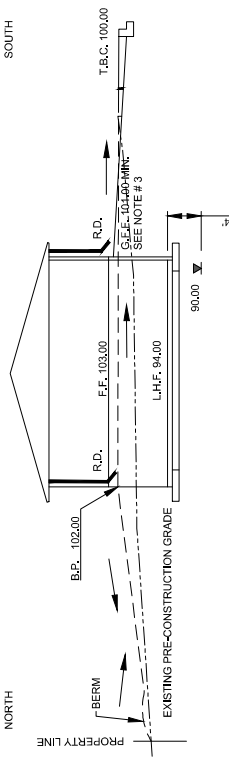
Project	Sheet	1
Date	10/16/2017	NTS
Scale	NTS	



- LEGEND**
- B.P. - BREAK POINT
 - T.B.C. - TOP BACK OF CURB
 - DIRECTION OF FLOW
 - GROUND WATER LEVEL
 - PROPOSED CONSTRUCTION ELEVATION
 - SPOT ELEVATIONS (40' MAX. DISTANCE APART)
 - B.M. - BENCH MARK
 - R.D. - ROOF DOWN SPOUT

- NOTES:**
1. PROVIDE A SITE GRADING PLAN PROPOSAL WITH FINAL ELEVATION.
 2. DRAIN AS MUCH IMPERVIOUS SURFACE AREA AS POSSIBLE TO SURFACE FLOW OUT TO THE STREET FRONTING THE LOT. THIS INCLUDES ALL FRONT OF HOME, ROOF, DRIVEWAY, WALKS AND SO FORTH.
 3. SPOT ELEVATIONS SHALL BE PROVIDED AT 40' MAX. DISTANCE APART.
 4. IDENTIFY EXISTING ELEVATIONS OF 5-40 DIFFERENT LOCATIONS SPACED 20 FEET APART ON SITE WITH NO MORE THAN 40 FEET MAX. SPACING BETWEEN THE SPOT ELEVATIONS.

DRAINAGE PLAN
SCALE: NTS



SECTION A-A
SCALE: NTS

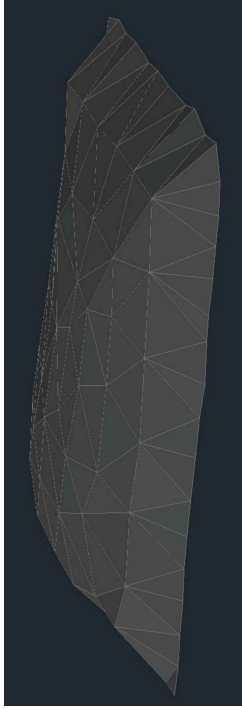
General Notes

No.	Revision/Issue	Date

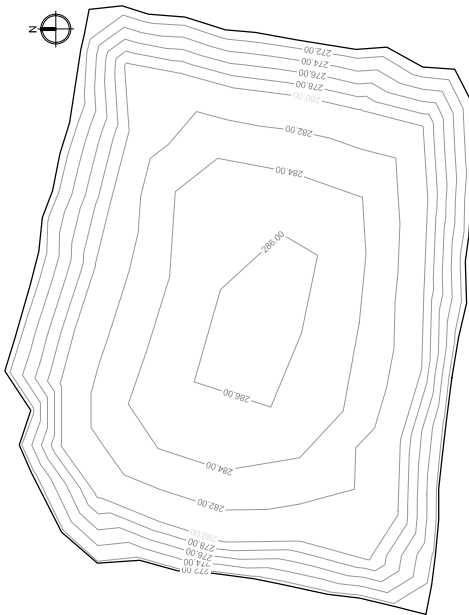
Print Name and Address

Project Name and Address
STAN MURDOCK
QUANTITY EXAMPLE DWG

Project: _____
 Date: 10/13/2017
 Sheet: 1
 Scale: As Noted



ISOMETRIC VIEW
1/8"=1'-0.00"



Cut/Fill Summary

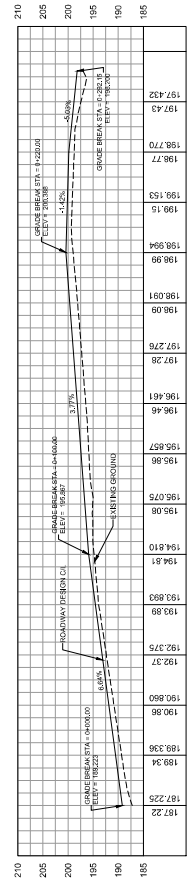
Name: _____
 Date: _____
 Scale: _____
 Description: _____

Number	Minimum Elevation	Maximum Elevation	Area	Color
1	270.12	270.64	37.24	Red
2	270.64	271.20	107.42	Orange
3	271.20	271.58	125.56	Yellow
4	271.58	280.00	3008.68	Green
5	280.00	284.00	3311.95	Blue
6	284.00	288.00	2207.32	Purple

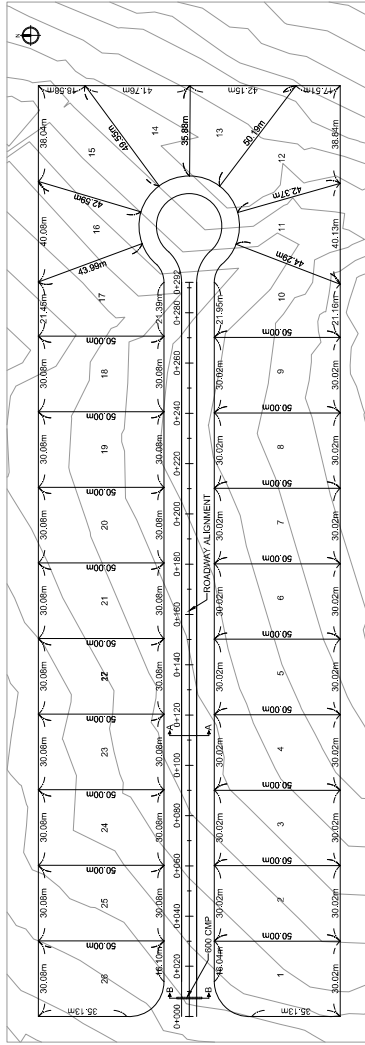
Elevations Table

ELEVATION ANALYSIS
1/8"=1'-0.00"

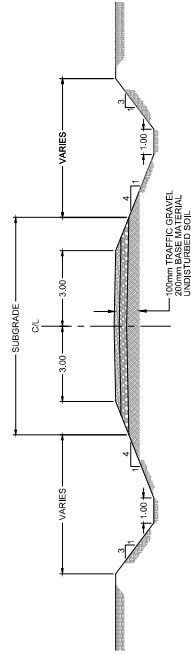
GRANULAR MATERIAL VOLUME
1/8"=1'-0.00"



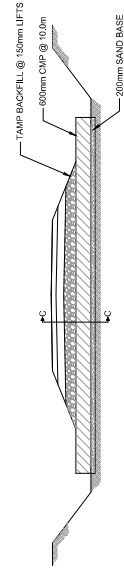
ROADWAY PROFILE
SCALE: 1:100



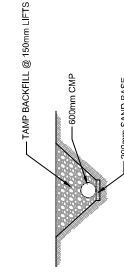
SUBDIVISION AND ROADWAY PLAN
SCALE: 1:100



ROADWAY SECTION A-A
SCALE: 1:100

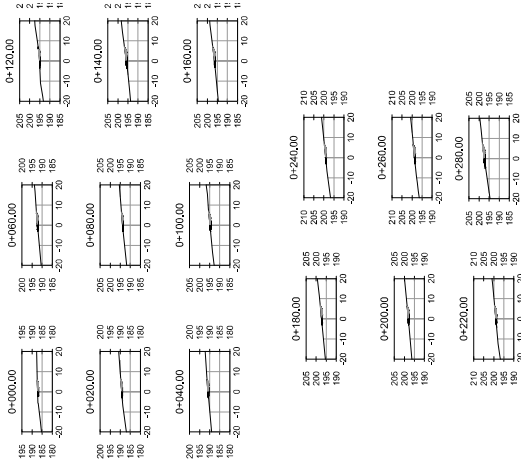


CULVERT SECTION B-B
SCALE: 1:100



CULVERT SECTION C-C
SCALE: 1:100

General Notes



ROADWAY SECTIONS
N/S

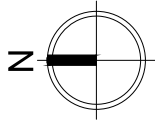
Station	Fill Area	Cur Area	Fill Volume	Cur Volume	Cumulative Fill Vol	Cumulative Cur Vol
0+000.00	0.03	1.15	0.00	0.00	0.00	0.00
0+020.00	0.21	1.90	2.41	30.59	2.41	30.59
0+040.00	0.21	1.83	4.26	37.35	6.66	67.95
0+060.00	0.19	1.80	4.04	38.29	10.70	106.24
0+080.00	0.21	1.80	4.06	37.01	14.75	141.25
0+100.00	0.25	2.33	4.64	42.38	19.38	183.63
0+120.00	0.17	1.80	4.22	41.31	23.61	224.91
0+140.00	0.41	2.84	5.84	47.33	29.45	272.24
0+160.00	0.22	2.45	6.35	53.90	35.80	326.14
0+180.00	0.22	2.22	4.47	48.74	40.27	372.88
0+200.00	0.22	2.22	4.47	44.38	44.74	417.25
0+220.00	0.21	2.17	4.37	43.91	49.10	461.16
0+240.00	0.24	2.31	4.58	44.82	53.68	506.98
0+260.00	0.23	2.26	4.77	45.89	58.45	551.67
0+280.00	0.57	3.15	8.01	54.05	66.46	605.72

ROADWAY VOLUMES
N/S

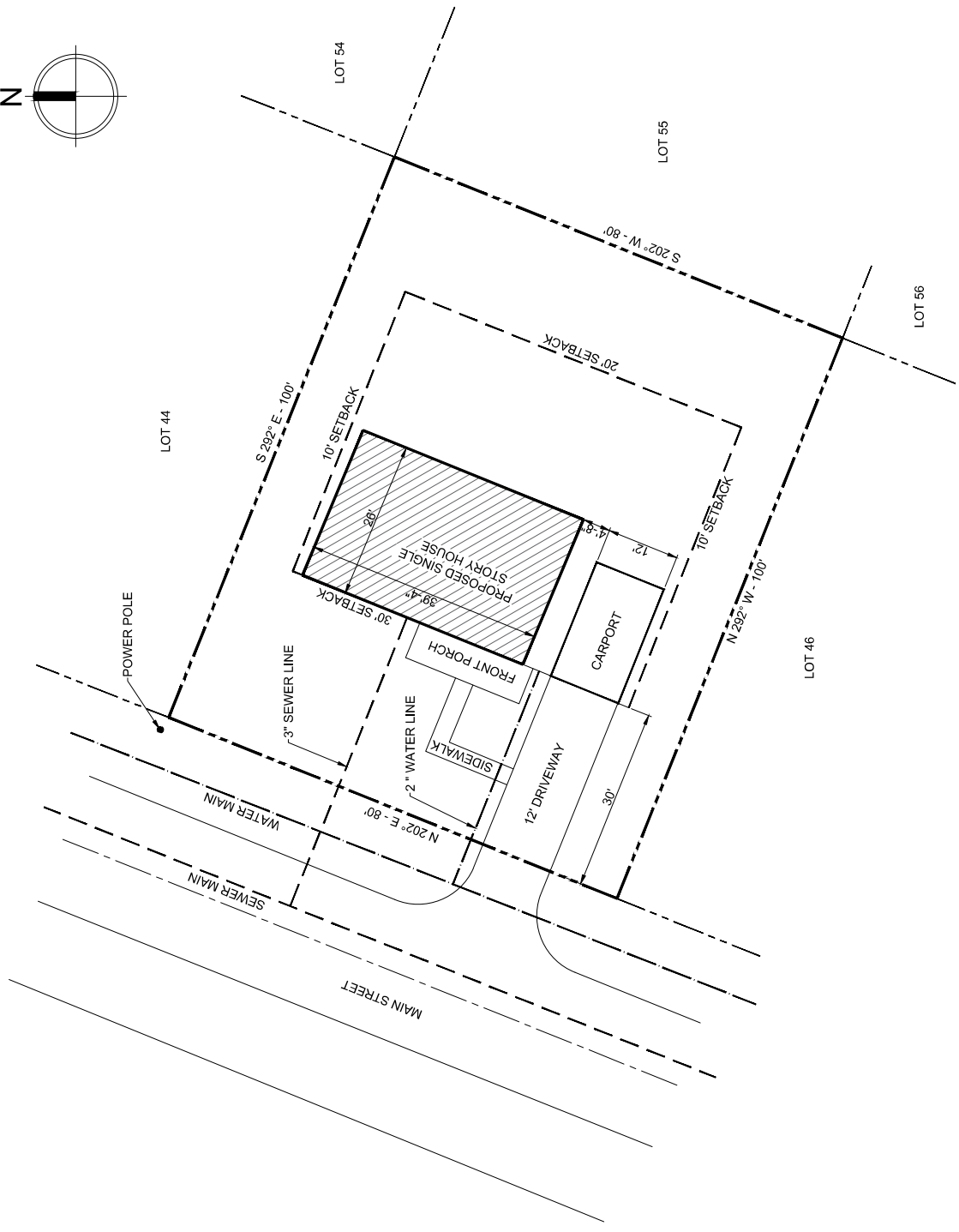
Project Name and Address
STAN MURDOCK
EXAMPLE CIVIL 3D DWG

Project No.
Date: 10/09/2017
Scale: As Noted

Sheet
1



General Notes		
No.	Revision/Issue	Date
Prop Name and Address		
Project Name and Address		
STAN MURDOCK EXAMPLE CAD DRAWING		
Project	Sheet	1
Date	10/09/2017	
Scale	As Noted	



SITE PLAN
SCALE: 1"=100'