

EGRP Installation

Line	Length (ft)	EGRP Device Lengths				EGRP	Linear Feet	Caps
		5'	10'	20'	40'			
A	39.06	28	14	2	0	44	400	48
B	68.64	48	24	3	0	75	660	81
C	34.22	24	12	1	0	37	300	39
D	25.24	18	9	1	0	28	240	30
E	0	0	0	0	0	0	0	0
F	0	0	0	0	0	0	0	0
G	0	0	0	0	0	0	0	0
H	0	0	0	0	0	0	0	0
I	0	0	0	0	0	0	0	0
J	0	0	0	0	0	0	0	0
Total		118	59	7	0	184	1600	198



Note: 20' EGRP's and 40' EGRP's linear feet and caps is multiplied by 3 because there are 3 linked together.

LEGEND



5' EGRP



20' EGRP



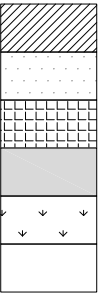
10' EGRP



40' EGRP

----- Fence

----- Project Area



Building
Water
Structure
Pavement
Landscaping
Open Area



Tree



Water Well



Sump Pump

Address: 31705 E Bellvine Trail, Beverly Hills, MI 48025, USA

Drawing Name: 31705 E Bellvine

Drawn By: P.N.

Scale:1": 10'

Date: 4/30/2014

Parjana, Inc.

UTILITY NOTE:

All water main, storm sewer, sanitary sewer and public lighting utility as shown hereon are taken from the best available records as disclosed by the various utility companies and/or municipalities, no guarantee can be given by Parjana as to the accuracy or completeness thereof, gas and electric company utility were unavailable at the time of issuance of this survey.

Note:

Boundary description as provided existing utilities above and below ground have not been verified. Layout is drawn without the obstruction of trees to provide clear dimension measurements.

