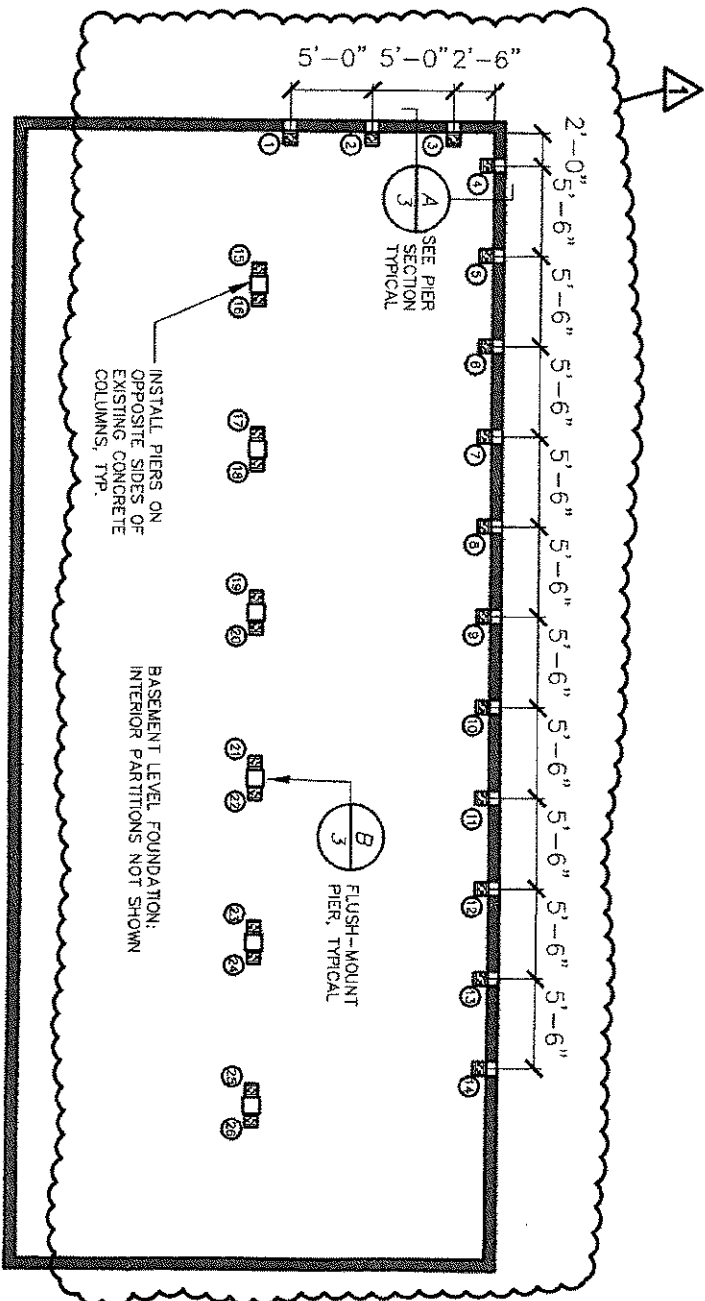


GENERAL NOTES

1. System spacing is based on the following notes and assumptions. If field conditions differ, notify Engineer before placing piers.
2. Structure:
 - Foundation: 8" thk. conc. wall w/ typical spread footing
 - Ext. siding: vinyl or wood
 - Roof: asphalt shingles
 - Exist. structure is generally in good condition.
3. Do not place piers at bldg corners. Place piers w/in 2'-3' of bldg corners.
4. Place piers directly under concentrated load points such as beam pockets, interior load-bearing walls that meet the ext. foundation, interior columns, etc.
5. Place piers on both sides of doors, windows, and other wall openings. Do not place piers under wall openings.
6. Place piers w/in 3' of both sides of significant vertical cracks in the foundation wall. A significant vertical crack is one that eliminates the foundation's ability to transfer load across the crack.



Revision 1 : 06/20/13

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**FOUNDATION WORK BY:
 TCO HAFFORD BASEMENT SYSTEMS**

**356 N. BERWICK ROAD
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Owner: Suson Knedler
 Address: 1711 Congress St.
 Portland, ME 04101
 Job No.: HE13060034
 Date: 06/20/13
 Dwn By: JKT Chkd By: SMR

06/20/13