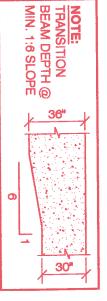


****** CAUTION: VIBRATE ALL CABLE LIVE AND DEAD ENDS TO ENSURE MAX. DENSITY CONCRETE, ESPECIALLY AREAS WHERE MULTIPLE

CAUTION: IN THE EVENT THAT A CABLE PASSES THROUGH A PLUMBING OPENING, MOVE CABLE TO EDGE OF OPENING. CABLE SPACING CAN BE ADJUSTED, BUT IN NO EVENT CAN CABLE SPACING BE GREATER THAN 5'-0" O.C.

SLAB AT ALL WOOD SOLE PLATES AT ALL WOOD SOLE PLATES AT ALL EXTERIOR WALLS AND BRACED WALL PANELS @ BUILDING INTERIOR WALLS TO ACCOMMODATE ANCHOR BOLT PER NOTE 20. SEE DETAILS "J" AND "K."



FOUNDATION REC

SEE DEAD END **ANCHOR DETAIL**

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- 1. THICKNESS
 2. BEAM WIDTH
 3. BEAM DEPTH:
 INTERIOR
- EXTERIOR D

 4. PIERS: 21 12" DIA. PIE

 WITH 2-#5 BARS. DO N

 STEEL TO BEAMS. SEE

 5. AREA = 2066 SQ. FT.

 6. EST. CONCRETE:

 SLAB = 87 YDS.

 PIERS = 10 YDS.

 TOTAL = 97 YDS.

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- 7. SOIL DATA: EFFECTIVE PLASTICIT