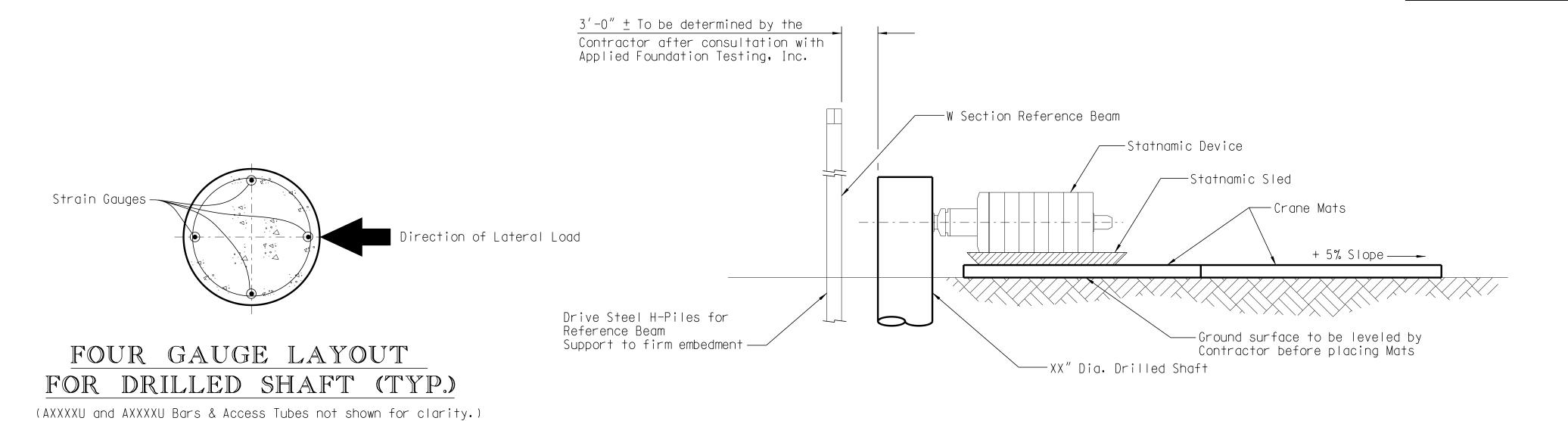


Apply 4 loading increments: XXX kips, XXX kips, XXX kips and XXX kips.



LATERAL STATNAMIC ELEVATION VIEW

(Guide Rails not shown for clarity.)

LOCATION	GAUGE TYPE	ELEVATION (FT.)
STA. XX+XX.XX	Vibrating Wire Strain Gauge	XX.X
		XX.X
		XX.X
		XX.X
	Resistance Gauge	XX.X

SHEET NO.

XX.X

▲ Elevations are based on an existing ground elevation of XX.X ft. If elevation varies from XX.X ft., adjust guages accordingly.

Notes:

For additional notes, see Sh. XX.

For Shaft Details, see Sh. XX.

For quantities, see Sh. XX.

REV. SOUTH CAROLINA
DEPARTMENT OF TRANSPORTATION

REV. LATERAL SHAFT LOAD

REVIEWED TEST = XX*9 DIA.

QUAN. STATNAMIC

DES. FILE NO. KOUTE COUNTY NEWS. NO. 712-10

Driptod March 07 9011 11.00.10