

PLAN AT NORTH AND SOUTH PUMP FOUNDATION

SCALE: 3/4" = 1'-0"

REF THIS DWG

2 ~ REQUIRED

2" CLR
(TYP)

2 ~ #4 $\square$
AT VERTICAL DOWEL LOCATIONS

6 ~ #4 $\square$
AT VERTICAL DOWEL LOCATIONS

#4 TIE SET $\square$
(2 ~ TIES PER SET)

TOC EL 14'-5 3/4" (NORTH PUMP FDN)
TOC EL 14'-7" (SOUTH PUMP FDN)

PAVING
EL VARIES

6" PROJ
1" GROUT $\pm$
4" EMBEDMENT

20 ~ #5 DOWELS
EQ SPACED
(8 ~ EA LONG FACE)
(4 ~ EA SHORT FACE)

2 ~ #4 TIE SETS
(2 ~ TIES PER SET)

2 1/2"
2 1/2"

FIELD DRILL 3/4" ϕ x 8" DEEP
HOLES. INSTALL #5 x 2'-0" LONG
DOWEL RODS WITH HILTI HY-200R
ADHESIVE ANCHOR SYSTEM PER
MANUFACTURER'S INSTRUCTIONS.
FIELD TO CUT REBAR AS REQUIRED
FOR SLOPED SURFACES.

NOTE:

CONTRACTOR TO MECHANICALLY ROUGHEN EXIST
CONCRETE SURFACE AND APPLY BONDING
AGENT PRIOR TO PLACING NEW CONCRETE

SECTION "A-A"

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