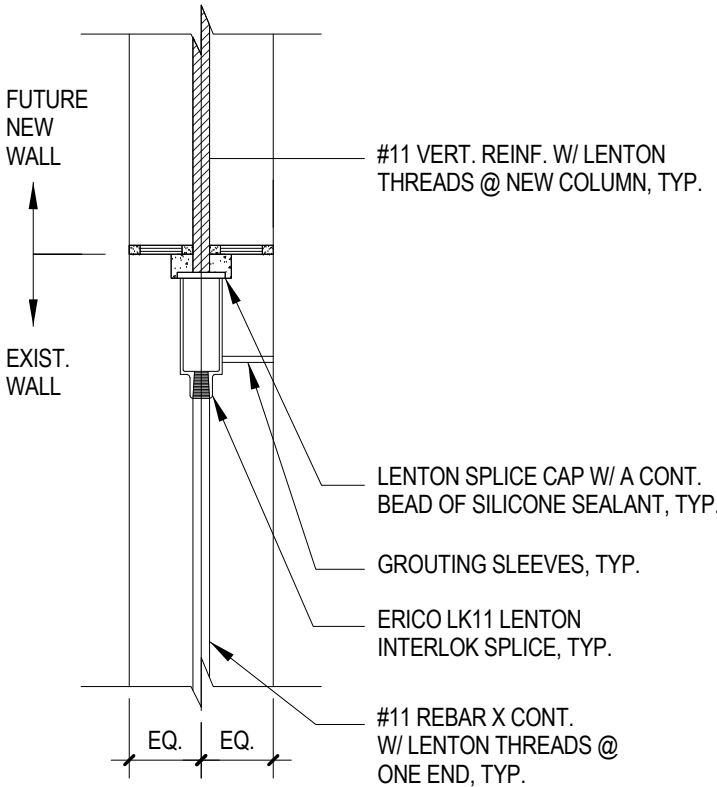
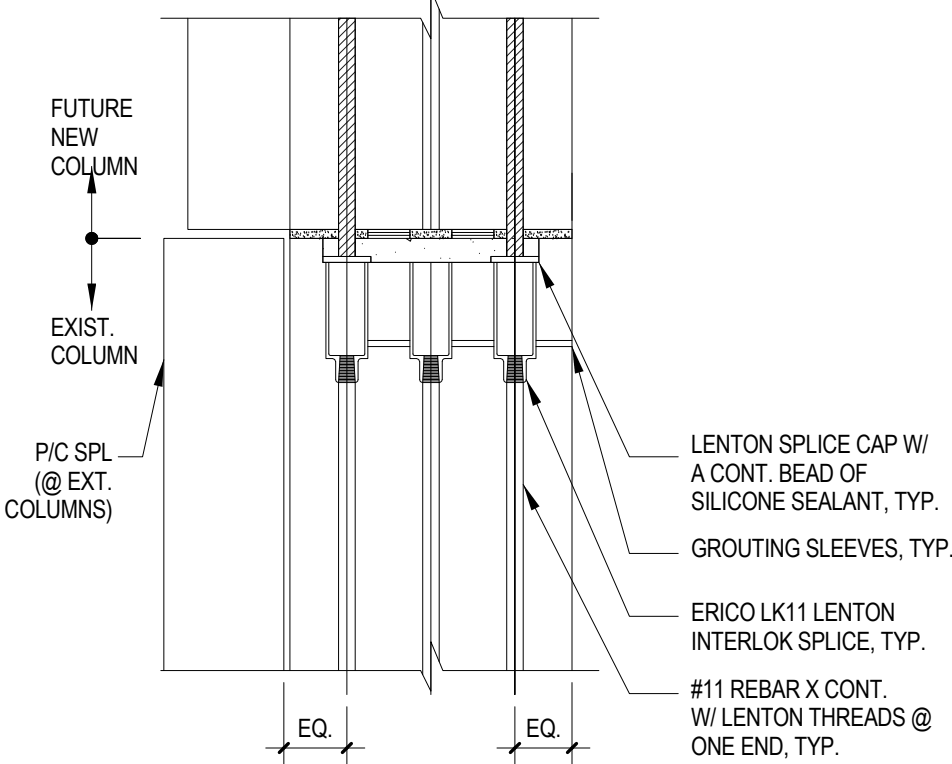
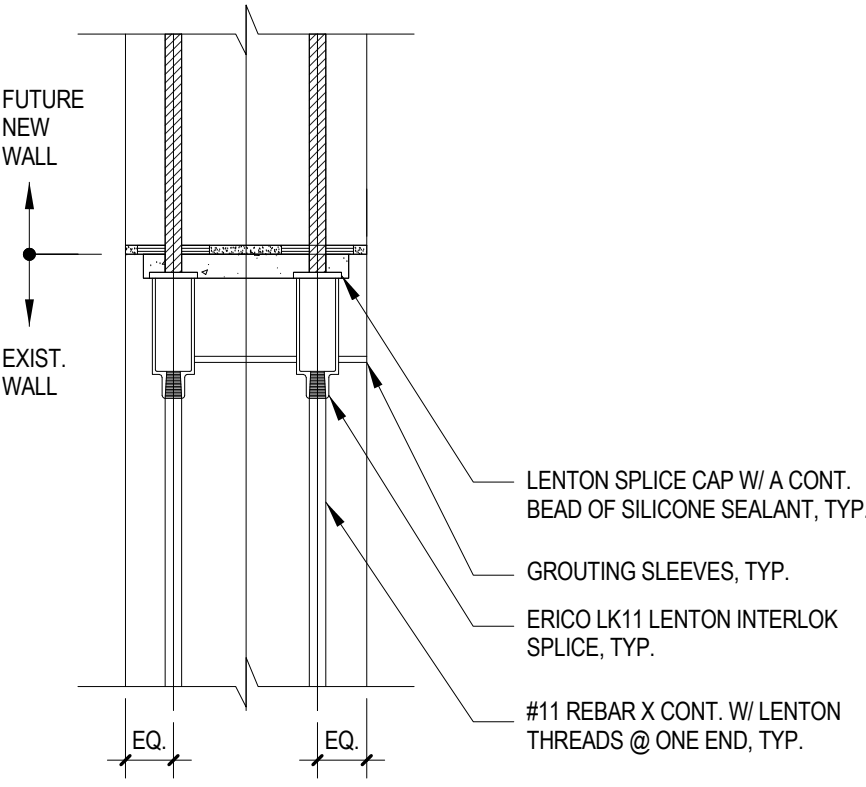


AT TYP. WALL

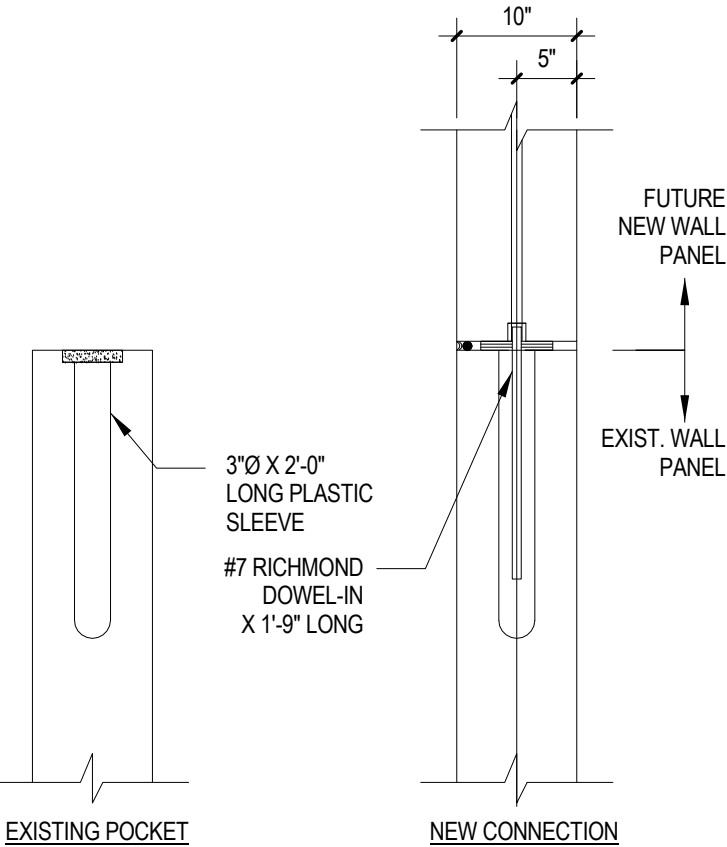


- NOTES:
- 1. REMOVE EXIST. GROUT @ RECESSED POCKETS OF EXIST. WALL & LENTON SPLICE CAPS PRIOR TO NEW WALL INSTALLATION.
 - 2. PROVIDE CONT. HORIZ. N.S.N.S. GROUT @ ALL HORIZ. JT.'S (INCLUDING RECESSED POCKET) BET. EXIST. WALL & NEW WALL, TYP.

AT TYP. SHEARWALL



- NOTE:
- 1. REMOVE EXIST. GROUT @ RECESSED POCKETS OF EXIST. COLUMNS & LENTON SPLICE CAPS PRIOR TO NEW COLUMN INSTALLATION.
 - 2. PROVIDE CONT. HORIZ. N.S.N.S. GROUT @ ALL HORIZ. JT.'S (INCLUDING RECESSED POCKET) BET. EXIST. COLUMN & NEW COLUMN, TYP.
 - 3. PRECASTER TO COORDINATE LOCATIONS AND REQUIREMENTS FOR EMBEDDED LIGHT POLE CONDUIT AT TOP OF COLUMNS



- NOTES:
- 1. CUT EXISTING DOWEL CONN'S BETWEEN TOP PANEL AND PANEL BELOW.
 - 2. REMOVE PANEL AND REUSE AT TOP TIER.
 - 3. DOWEL IN NEW #7 BARS IN PLASTIC SLEEVE LOCATED 8" TO 12" AWAY FROM EXISTING CONN. (VERIFY EXACT LOCATION IN FIELD).

1
S1.0
TOP OF P/C WALL & NEW WALL
DETAIL (FOR REFERENCE ONLY)
3/4" = 1'-0"

2
S1.0
TOP OF EXISTING P/C COL. &
NEW COL. DETAIL (FOR
REFERENCE ONLY)
3/4" = 1'-0"

3
S1.0
TOP OF P/C STAIR TOWER WALL
PANEL & NEW PANEL DETAIL
(FOR REFERENCE ONLY)
3/4" = 1'-0"