

- SECTION NOTES:**
- RE-USE ENDS OF SHIPPING CONTAINERS FOR DOORS. RE: ARCH FOR ELEVATION
 - 3 JACK STUDS EACH END.
 - LS577 SWIFTCLOIP OR SIM CONN BTWN HDR & JAM MEMBERS.
 - LS543 SWIFTCLOIP OR SIM CEILING CONN. BLOK 2 SPACES ADJACENT TO CONN.
 - (2) 1200 S250-97[50] COLD FORM HDR.

CLARK-DIETRICH IS ASSUMED OF CLIPS AND HANGERS.

4 DTL @ CONF WALL FRAMING
3/16" = 1'-0"

1 MAIN LEVEL FRAMING
1/8" = 1'-0"

2 ST-001A - TYP POST INSTALL A.R.
3/4" = 1'-0"

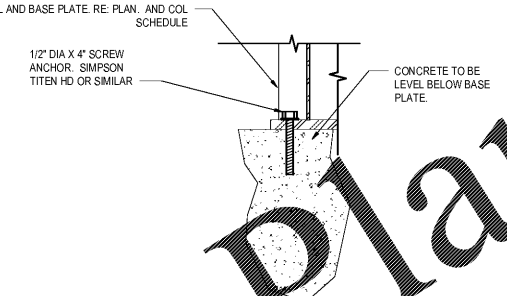
6 ST-001B - BASE PLATE TYPES
1" = 1'-0"

- GENERAL NOTES:**
- REFER TO SHEET S001 FOR STRUCTURAL GENERAL NOTES AND DETAILS FOR TYPICAL STRUCTURAL DETAILS. REVIEW NOTES FOR APPLICABILITY.
 - SEE ARCHITECT DRAWING FOR DETAILS & DIMENSIONS NOT SHOWN.
 - FINISH FLOOR ELEVATION = 0'-0". THIS IS A REFERENCE ELEVATION.
 - PROVIDE BLOCKOUTS IN SLAB FOR COLS PER TYP DTL RC-001B.
 - SPREAD FOOTINGS DENOTED ON PLAN BY "FX.X". REFER TO SCHEDULE ON THIS SHEET FOR SIZE AND REINFORCING. TYPICAL TOP OF FOOTING = 99'-0" UNLESS NOTED OTHERWISE.
 - STEEL COLUMN SIZES AND BASEPLATE DESIGNATIONS ARE SHOWN ON PLAN. RE: ST-001A AND ST-001B ON THIS SHEET FOR BASE PLATE INFO.
 - STEEL COATING NOTES:** EXPOSED STAIRS, LANDING, AND STEEL SUPPORTING GRATING SHALL BE GALVANIZED. STEEL HIDDEN IN WALLS OR CEILING STRUCTURE SHALL BE SHOP PRIMED. EXPOSED STEEL ASSOCIATED WITH THE SHIPPING CONTAINERS SHALL BE PRIMED AND PAINTED PER THE ARCHITECTS SPECIFICATIONS.

- FOUNDATION PLAN NOTES:**
- NOT USED
 - TRIPPLE STUD IN WALL BELOW HSS
 - 2 STUD IN WALL BELOW BOX BEAM
 - LOAD BRG COLD FORM STUD WALLS 362 S162-33 @ 16" O.C. 16 GA TOP TRACK
 - THICKEND SLAB BELOW LD BRG WALL.
 - RE-USE ENDS OF SHIPPING CONTAINERS FOR DOORS. RE: ARCH FOR ELEVATION
 - NOT USED
 - THICKEND SLAB BELOW STAIR LANDING REINF W/ (2) #4.
 - CONC. SLAB PER SHELL DRAWINGS. THICKEN SLAB AS REQD PER THESE DRAWINGS.
 - HSS 3X3X1/4 POST W/ 3/8" BASE PL & (4) 3/8" DIA X 3" SCREW ANCHORS. LOCATE POSTS AT CORNER OF LANDINGS. PROVIDE THICKEND SLAB FTG BELOW POST LOCATIONS.

SCHEDULE - SPREAD FOOTING				
Type	LENGTH	WIDTH	THICK	REINF
F3.0	3' - 0"	3' - 0"	10"	(5) #5 EA WAY, BOT

- MARK = BP1**
PL THICK = 1/2"
A.R. DIA = 1/2"
GROUT T = 0"
A.R. EMBED = 4"
EDGE DIST = 1 1/4"
- MARK = BP2**
PL THICK = 1/2"
A.R. DIA = 1/2"
GROUT T = 0"
A.R. EMBED = 4"
EDGE DIST = 1 1/4"
- MARK = BP3**
PL THICK = 1/2"
A.R. DIA = 1/2"
GROUT T = 0"
A.R. EMBED = 4"
EDGE DIST = 1 1/4"



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RELATED DOCUMENTS: This Drawing may be part of an integrated set of Construction Documents, including the executed Agreement, the General and Supplemental Conditions of the Contract, Division-01 "General Requirements", and applicable "Technical Specification Sections". The Contract Documents are complementary; what is required by one is as binding as if required by all. Other documents affecting the Work may include Geotechnical recommendations, Manufacturer's Product Data and installation requirements, Shop Drawings and Coordination Drawings. Failure to review applicable documents does not reduce the obligation to provide complete and operational building components.

VERIFY EXISTING CONDITIONS AND DIMENSIONS prior to construction. Calculate and measure dimensions - DO NOT SCALE THE DRAWINGS unless so directed by the Architect. Dimensions indicated are to the face of a material unless otherwise indicated. Application of a material or equipment item to Work installed by others constitutes acceptance of that Work, and assumption of responsibility for subsequent satisfactory installation.

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1000 BERKLEY PARKWAY - SPACE E177
KANSAS CITY, MO 64106
PROJECT NUMBER: A1718



ISSUED FOR:

95% CDS	12.22.2017
PERMIT SET	01.12.2018

FIRST FLOOR PLAN
S101