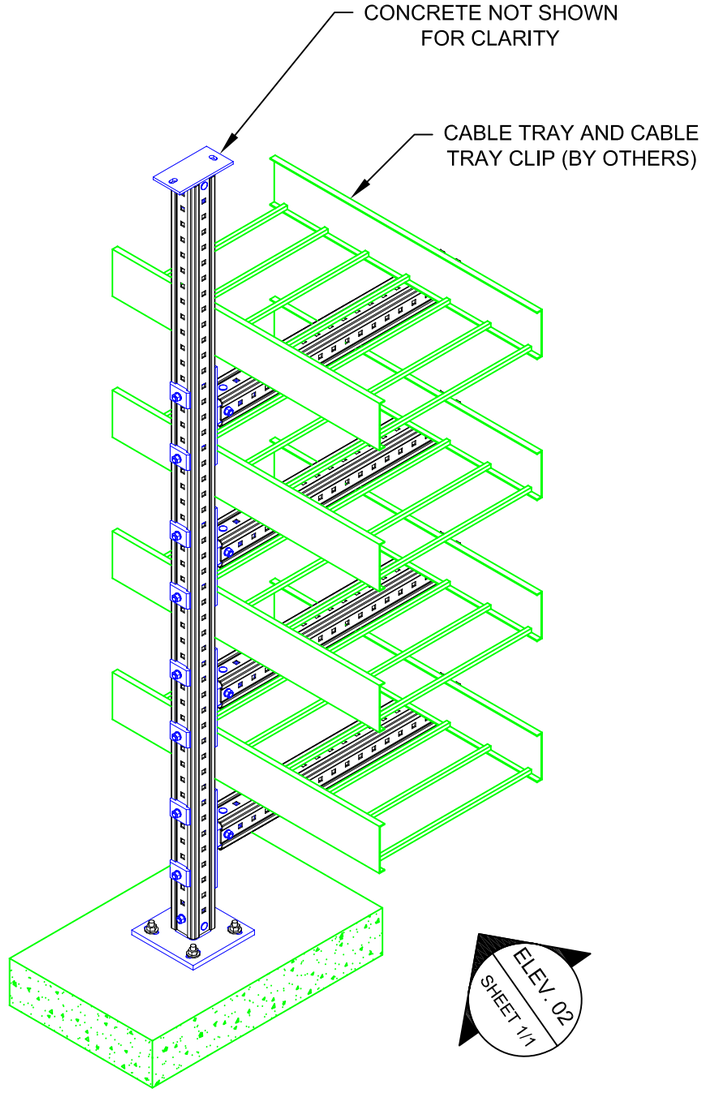
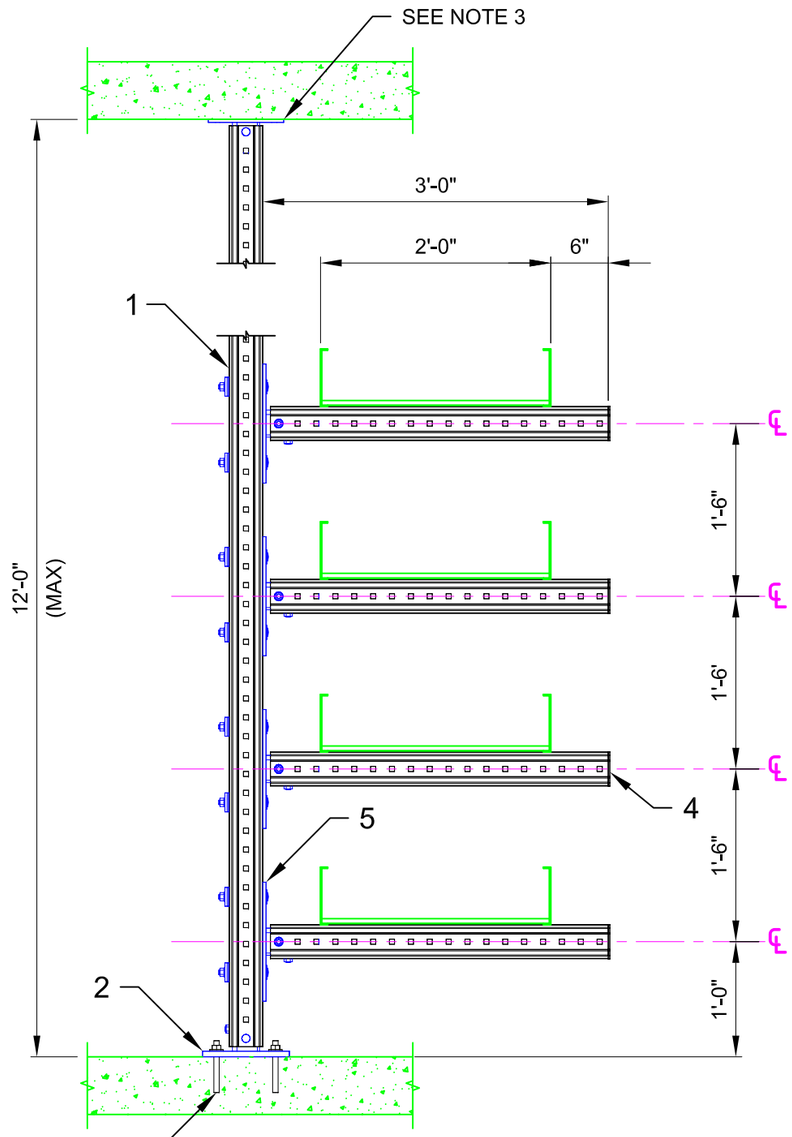


01 ISOMETRIC
N.T.S.



02 ELEVATION
N.T.S.

No.	Unit Qty	Unit	Description	Box Qty	# Boxes Needed	Item No.
1	AS REQ'D	EA	GIRDER MI-90 3M	1	AS REQ'D	304798
2	1	EA	CONNECTOR MIC-C90-D CONCRETE	2	1	304827
3	4	EA	GIRDER END CAP MIA-EC90	25	1	432077
4	4	EA	CONNECTOR MIC-90-L	2	2	304805
5	6	EA	USE KB3 OR KB-TZ AS APPROPRIATE	VARIES	VARIES	VARIES

NOTE(S):

1. PRELIMINARY NOT FOR CONSTRUCTION
2. DESIGN LOADS:
   - DL: 30 lb/ft.
   - LL: N/A
   - WL: 0.32kPa
   - EL: S_{DS} = 0.156
     S_{D1} = 0.032
   - SNOW LOAD NOT INCLUDED DUE TO LOCATION OF SUPPORTS UNDER BLDG.
3. REFER TO APPROPRIATE IFUs FOR RECOMMENDED INSTALLATION INFO.
4. MAX. SUPPORT SPACING = 8'-0"
5. DESIGN BASED ON CONNECTION BETWEEN TOP OF MIC-C90-D AND BUILDING SUPPORT STRUCTURE. DESIGN BASED ON CONNECTION NO MORE THAN 12'-0" ABOVE BASE. DESIGN OF CONNECTION AND CAPACITY OF BLDG. SUPPORT STRUCTURE BY ENGINEER OF RECORD.

TYPICAL DETAIL TYPE:

CABLE TRAY SUPPORT

TYPICAL DETAIL DESCRIPTION:

F - SHAPE - 4 TIER - 24" TRAY

DESIGNED BY:	REVIEWED BY:
KL	AJV
DRAWN BY:	ISSUE DATE:
GAB	09 DEC 14

REVISIONS:

NO:	DESCRIPTION:	DATE:
A	ORIGINAL ISSUE	09 DEC 14

TYPICAL DETAIL NOMENCLATURE:

CT-F07-C

DRAWING NUMBER:	SHEET:
01	1/1