



No.	Unit Qty	Unit	Description	Box Qty	# Boxes Needed	Item No.
1	AS REQ'D	EA	GIRDER MI-90 6M	1	AS REQ'D	304799
2	AS REQ'D	EA	STRUT HS-158-12/HDG 10'	1	AS REQ'D	407570
3	AS REQ'D	EA	STRUT MS-1316-12/HDG 9'-10" (3M)	1	AS REQ'D	407569
4	26	EA	CONNECTOR MIC-90-U	4	7	304803
5	10	EA	GIRDER END CAP MIA-EC90	25	1	432077
6	4	EA	RAIL SUPPORT MQP-45	10	1	369649
7	28	EA	CHANNEL CONNECTOR MQN-HDG PLUS	50	1	387779
8	6	EA	CHANNEL TIE MQV-T	10	1	369645
9	10	EA	ONEHAND SCREW MIA-OH90	10	1	304889
10	10	EA	MI HEX NUT M12-F-SL-WS 3/4"	100	1	382897
11	12	EA	CHANNEL END CAP MEK RED	50	1	244886
12	1	EA	TOOTHED PLATE MIA-TP	20	1	305707

# NOTE(S):

- PRELIMINARY, NOT FOR CONSTRUCTION
   DESIGN ASSUMPTIONS:
- - a. NO LOADS CONSIDERED CONCEPT ONLY
  - b. LATERAL LOADS NOT CONSIDERED
  - c. BUILDING CODE:NOT SPECIFIED
  - d. CORROSION RESISTANCE REQD.: NOT SPECIFIED
- REFER TO COMPONENT MANUFACTURER'S IFUS FOR REQUIRED INSTALLATION INFO.
- E.O.R. MUST BE NOTIFIED OF ANY DEVIATIONS FROM EXISTING/ NEW SUBSTRATE CONDITIONS SHOWN HEREIN TO VALIDATE ACCEPTANCE OF THIS HILTI DESIGN PRIOR TO INSTALLATION.



All loading and design criteria supplied by customer is assumed accurate. Only the stated Design Assumptions were considered, and must be verified by the responsible Engineer of Record (EOR). The basis of Hilti component and connection design is the published data in the current Hilti Technical Guide, including material and cross-section properties, allowable load values, factors of safety, methods of calculation, and limiting factors. The EOR must verify suitability for any specific application, and the capacity of the supportive structure to receive the shown configuration and associated reaction loads. Modification to components and/or design may alter performance and must be evaluated by the

PROJECT NAME:

# **EQUIPMENT SUPPORT**

SERVICE REQUEST DESCRIPTION:

# SKID

DESIGNED BY:	REVIEWED BY:
AJV	INITIALS
DRAWN BY:	ISSUE DATE:
BAP	26 FEB 15

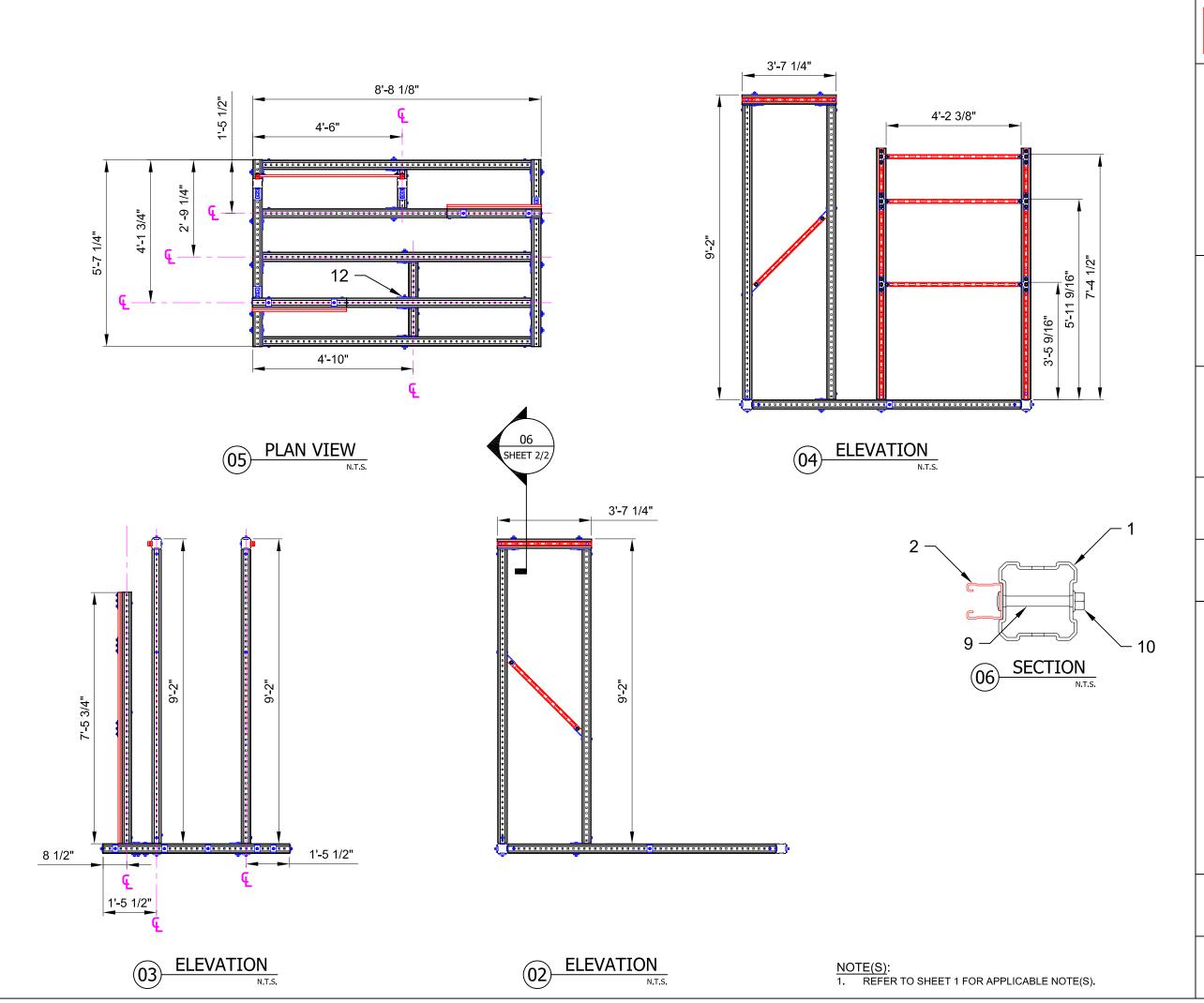
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