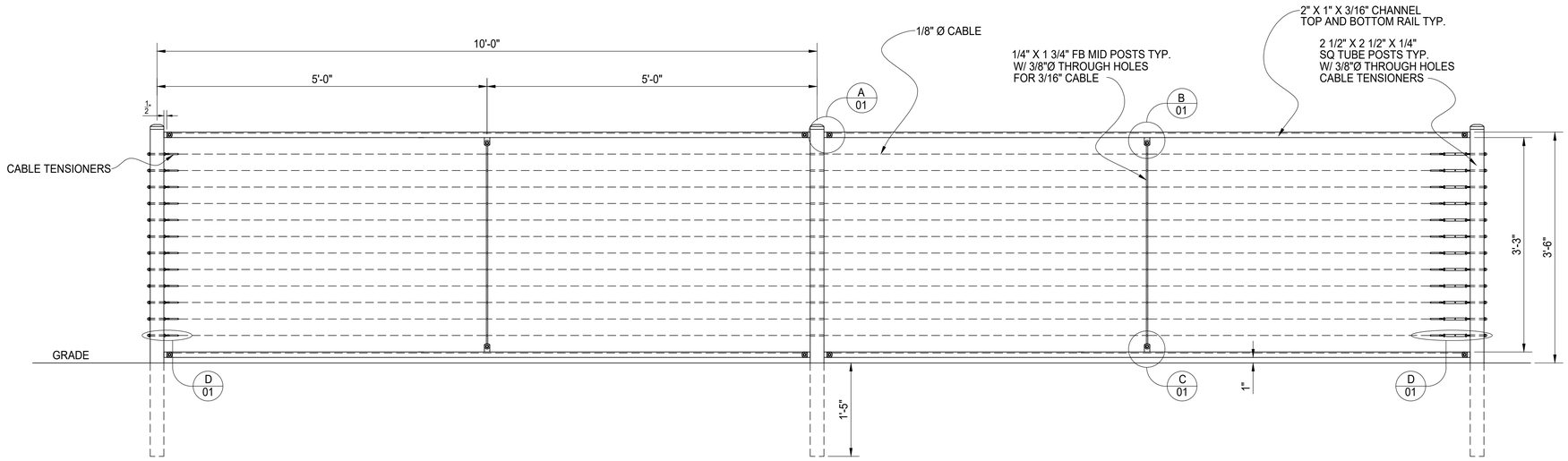
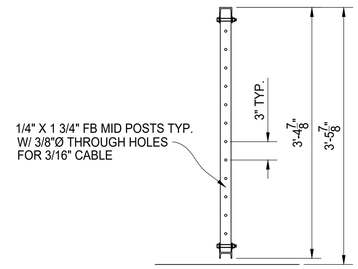
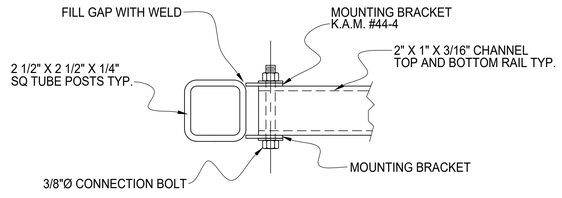


ELEVATION VIEW OF CABLE FENCING

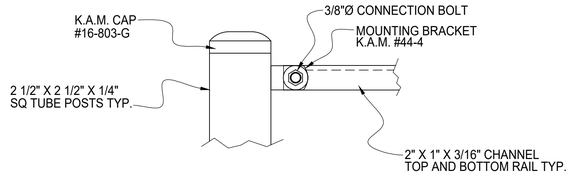
NOTE: RAILING CAN BE IN STRAIGHT RUN OR ON AN INCLINE.
INCLINE NOT SHOWN FOR CLARITY.



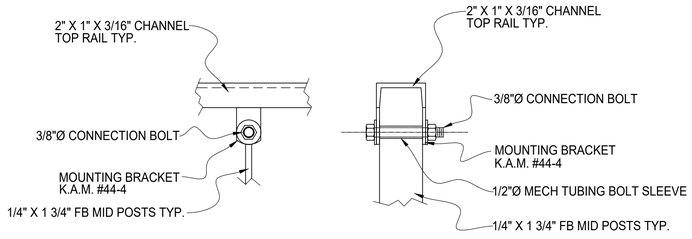
TYPICAL PANEL SECTION



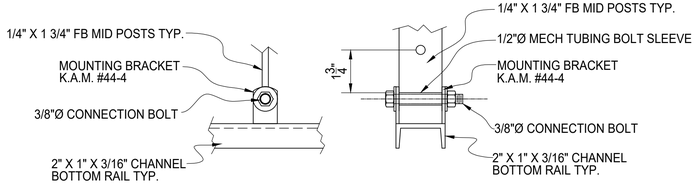
A CONNECTION DETAIL

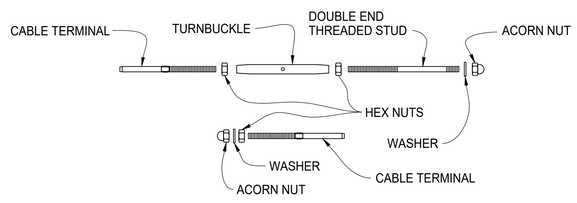


B CONNECTION DETAIL



C CONNECTION DETAIL





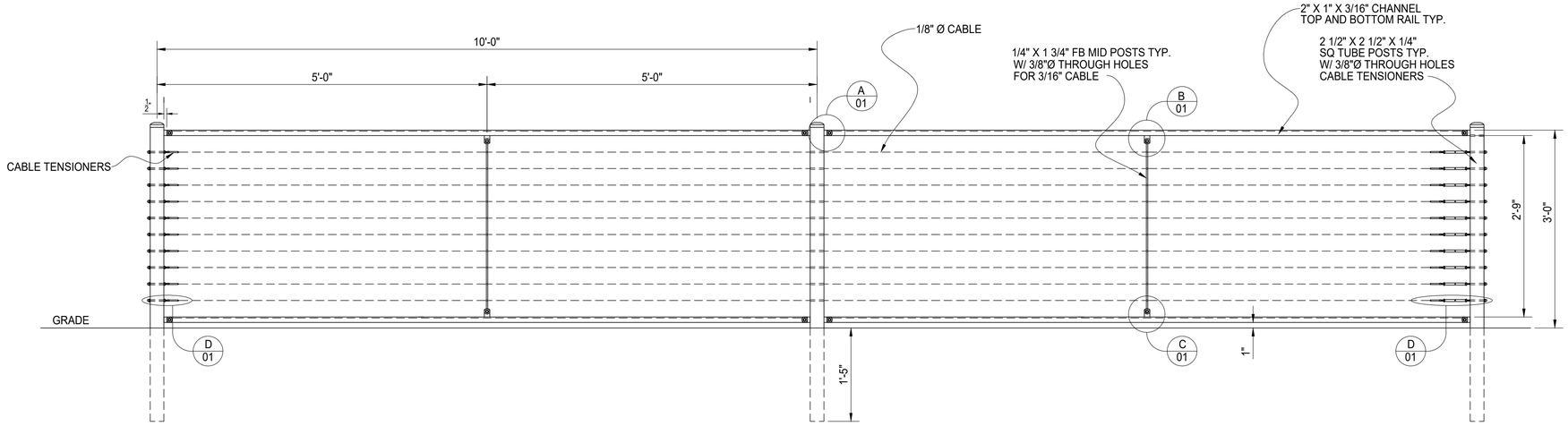
D CABLE TENSIONER DETAIL

PalmSHIELD

ELLAC CABLE RAILING
42" TALL ELEVATION VIEW
WITH DETAILS

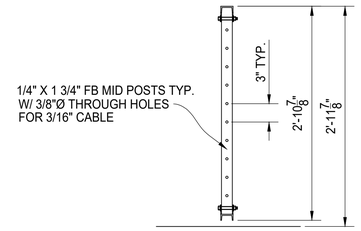
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REFERENCE JOB #: .							
CHKD BY: .	.	SCALE: NTS	DRAWN BY: PB	DATE: 05/27/2020	REV .	SHEET # 01	

SCALE TO 1 INCH

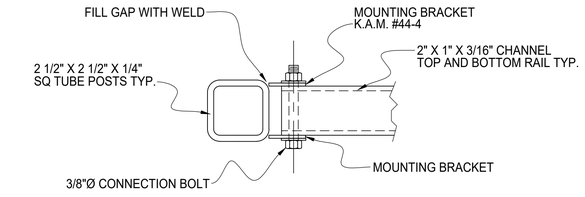


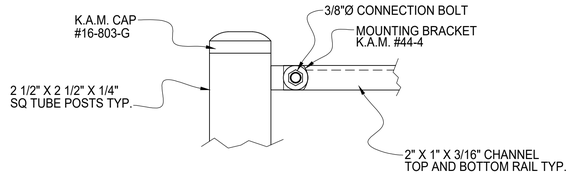
ELEVATION VIEW OF CABLE FENCING

NOTE: RAILING CAN BE IN STRAIGHT RUN OR ON AN INCLINE.
INCLINE NOT SHOWN FOR CLARITY.

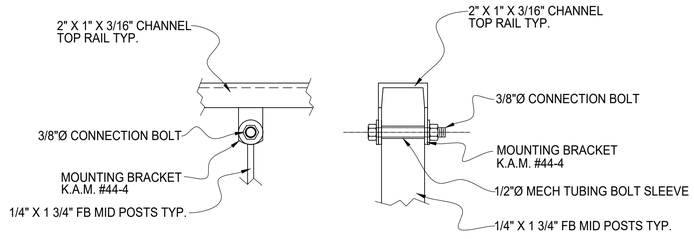


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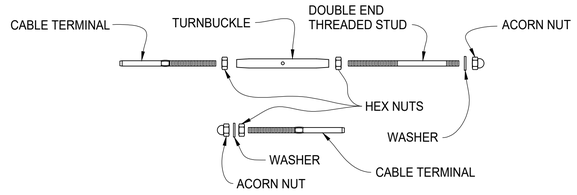




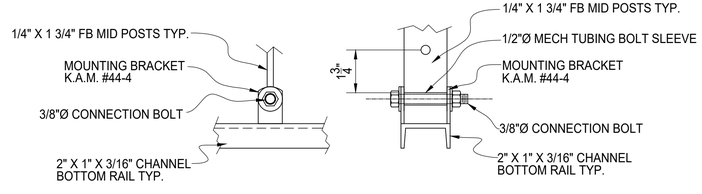
A CONNECTION DETAIL



B CONNECTION DETAIL



D CABLE TENSIONER DETAIL



C CONNECTION DETAIL

PalmSHIELD

ELLAC CABLE RAILING
36" TALL ELEVATION VIEW
WITH DETAILS

AMERICAN FENCE PROJECT #: .		CLIENT PROJECT #: .					
REFERENCE JOB #: .							
CHKD BY: .	.	SCALE: NTS	DRAWN BY: PB	DATE: 05/27/2020	REV .	SHEET # 01	

SCALE TO 1 INCH