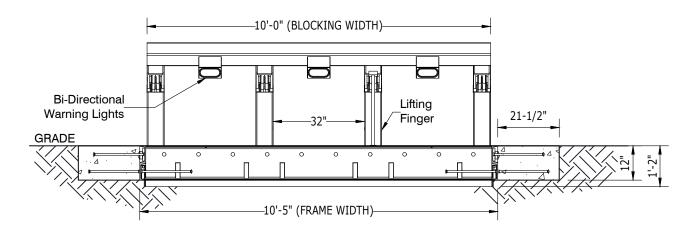
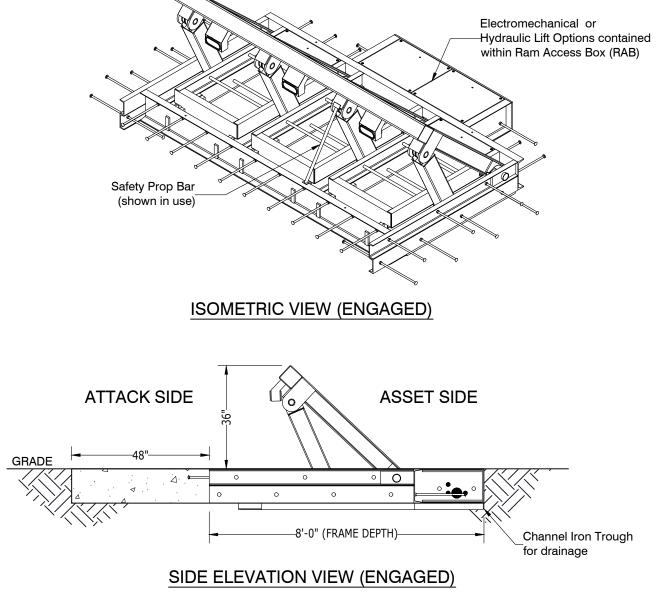


PLAN VIEW (DISENGAGED)



ELEVATION VIEW (ENGAGED)



	PROPRIETARY AND CONFID INFORMATION CONTAINED IN THIS DRAWI IBRALTAR. ANY REPRODUCTION IN PART O	NG IS THE S		PRODUCT: G-2010 Wedge Barrier	DESCRIPTION: (M50 P1) 10ft Wedge Barrier			
WRITTEN PERMISSION OF GIBRALTAR IS PROHIBITED. REV # DESCRIPTION: DRAWN BY: APPD BY: DATE:					PROJECT:			
4	Updated power and controls access holes	JP	PL	04-19-17				
3	Added frame width and depth	JP	JH	03-01-17		STANDARD		
2	Converted from SW to AutoCAD	EJ	JP	04-12-16				
1	Approved for distribution	EJ	BN	12-21-15		SCALE:	SHEET:	DWG #
0	Issued for Approval	EJ	JP	12-21-15	the power of innovation	NTS	1 OF 1	G-2010-SL

GENERAL NOTES

- The G-2000 Finger Wedge Barrier ranges in Blocking Width from 8ft to 14ft-6in with
- 4. As standard, the Sub-grade frame is Hot Dip Galvanized to ASTM A 123. Blocking frame to be coated per customer specification. This can be Galvanized, Powder Coated, or Wet Painted to include customer specified designs.
- 5. Channel Iron is welded to the underside of all finger troughs and blocking member trough and sits 2" below sub-grade (not incased in concrete) with 3" DIA. holes for