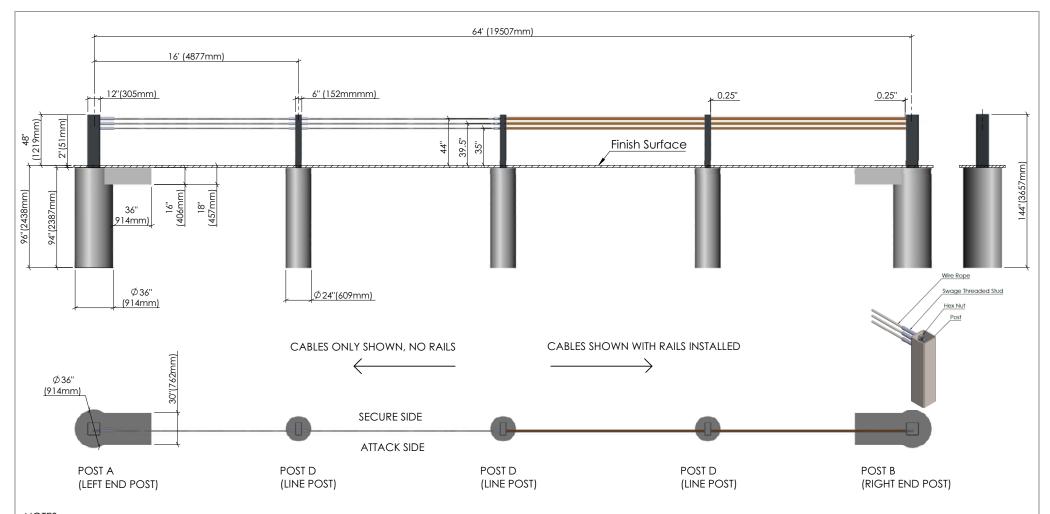
POST AND CABLE / RAIL FENCE M50 / P1







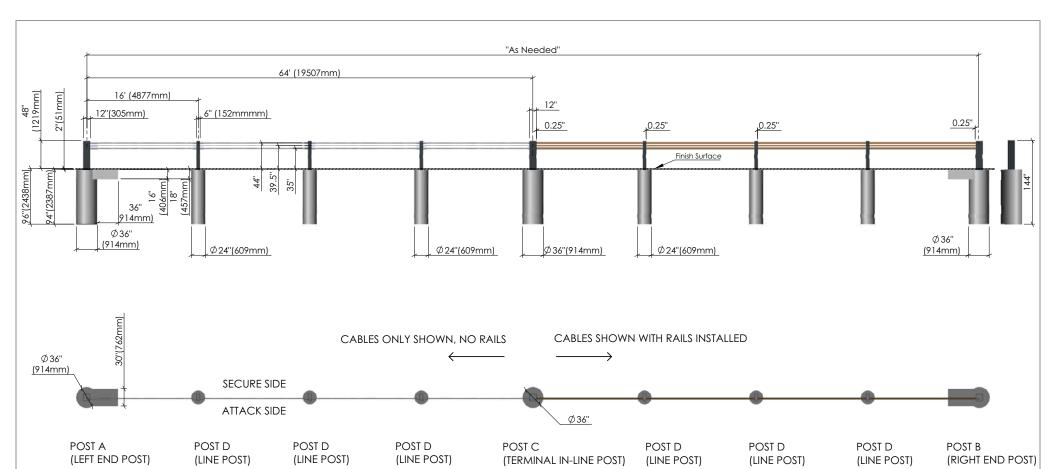


NOTES:

- 1) All materials (posts, cables with threaded studs & post sleeves, and rails) will be provided by ATLAS except reinforcement bars and concrete.
- 2) The concrete shall be a minimum of 4,000 psi.
- 3) All rebar shall have a minimum of 2" concrete cover, see rebar drawings.
- 4) Cable shall be 6x19 or 6x3 EIP, IWRC wire rope with nominal strength of 79.9 tons (159,800 lbs.)
- 5) End and Line post tops are available in open, flat or sloped profiles.
- 6) Distance between end posts shall be 64' and distance at line post is 16'. These distances can be adjusted a max of +/- 6" to allow for differing site conditions and to adjust for installation with a secondary fence (anti-clime, chain-link, ornamental, etc.) system.

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ATLAS SECURITY PRODUCTS INC.								
ATLASBARRIERS.COM		P.O. BOX 59423, ROCKVILLE, MD 20859		PH#: 866- 47-ATLAS				
NAME OF CLIENT								
PROJECT / MACHINE								
	NAME	DATE	REF DRG NO :	10:				
DRN			TITLE : CONSTRUCTION DRAWING FOR M50/P1 POST AND CABLE FENCE		SIZE			
CHKD					A- 3			
APPD								
WONO	UNIT	SCALE	DRG NO : ASPI-CF-M50P1 (page 1)		REV. NO			
	INCHES & MM	NTS						



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ATLASBARRII	ERS.COM F	P.O. BOX 59423, ROCKVILLE, MD 20859		PH#: 866- 47-ATLAS					
NAME OF CLIENT				A					
PROJECT / MACHINE) ((U))	+				
	NAME	DATE	REF DRG NO :						
DRN			TITLE: CONSTRUCTION DRAWING		SIZE				
CHKD			FOR M50/P1 POST A	FOR M50/P1 POST AND					
APPD			CABLE FENCE		A- 3				
WONO	UNIT	SCALE	DRG NO : ASPI-CF-M50P1 (page 2)		REV. NO				
	INCHES & MM	NTS							

