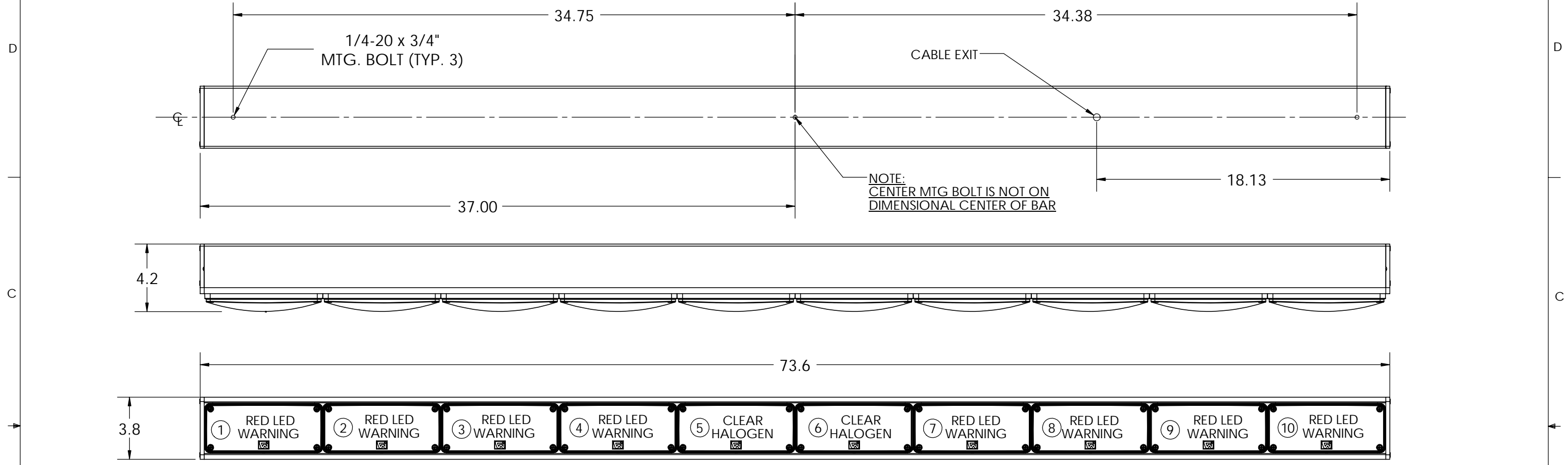


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REVISIONS					
REV.	ECN	DESCRIPTION	DATE	BY	APVD
A	--	RELEASE	7/26/05	TS	ST



HARNESS WIRING	
WIRE COLOR	FUNCTION
RED	POWER
RED/BLACK	
GREEN	RANDOM FLASH MODE (SWITCHED TO +12V)
GREEN/BLACK	
ORANGE	WIG-WAG MODE (SWITCHED TO GND.)
ORANGE/BLACK	
WHITE	GROUND FOR 8 LED LAMPS
WHITE/BLACK	
BLUE	POWER FOR CLEAR HALOGEN (POS. 5)
BLUE/BLACK	GROUND FOR CLEAR HALOGEN (POS. 5)
BLACK	POWER FOR CLEAR HALOGEN (POS. 6)
BLACK/WHITE	GROUND FOR CLEAR HALOGEN (POS. 6)

NOTE:
APPROXIMATELY 9' OF 12 CONDUCTOR CABLE (APPROX. Ø.40")
PROTRUDES FROM REAR OF LIGHT BAR ON THE HORIZONTAL CENTERLINE
@ THE WIRE EXIT LOCATION SHOWN.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: X.XXX - ±0.005 X.XX - ±0.020 X.X - ±0.050 ANGLES - ±0.5°	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		WELDON TECHNOLOGIES, INC.		
	APPROVALS	DATE			
	DRAWN	TS	7/26/05	3800 SERIES LIGHTBAR 10 LAMP CUSTOM R/R/R/R/CH/CH/R/R/R/R	
	CHECKED	ST	7/26/05		
MATERIAL	QUAL ENG				
FINISH	MFG ENG		SIZE B	PART NO. C3902-7411-00	REV A
DO NOT SCALE DRAWING	PROJ. NO.		SCALE: NTS	WELDON COMPUTER GRAPHICS	SHEET 1 OF 1