



Hon. Pedro Pierluisi Urrutia
Gobernador

Lcda. Karla G. Mercado Rivera
Administradora y Principal Oficial de Compras

NOTIFICATION NUMBER 1

FORMAL ACTION 22J-10507

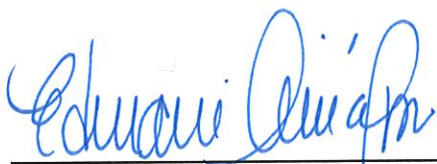
NATIONAL GUARD VEHICLE MAINTENANCE SHOP AT GURABO

PURPOSE: REQUEST FOR CLARIFICATION OF FORMAL AUCTION NO. 22J-10507

Item	Items Requiring Clarification	References	Clarification Request	Response
1	Time extension		We hereby request more time to extend proposal date by a minimum of 4 weeks	Due to funding Restraints. See Amendment 1
2	Clarification rounds		Specify if there will be another deadline for more questions to be answered, if it were the case	Due to funding restraints, See Amendment 1
3	Project pictures		We request project pictures of the site	See Attachment 1
4	Landscape		Please include landscaping demolition permits.	Permits, and additional items that will require the action of the contractor, will be provided to the selected contractor.
5	Post		Please include post a base detail	Fence posts and base details are located on drawing C-514. Lighting pole and base details are located on sheet E-502. Installation to follow selected manufacturer written instructions and recommendations.
6	Electricity & water		Specify if temporal water and electricity will be provided or if must be brought in by the contractor	Temporary water and electricity services are available to the contractor for construction of the project
7	Security cameras		Please specify if cameras will be demolished or if they need to be collected and saved for owner	Cameras will be collected and saved for owner.
8	Materials		Specify if materials are paid for "material on site" or after assembly	PRARNG use as a guideline the Uniform General Conditions for Public Works Contracts in PR
9	Salary		Please specify minimum salary for workers	The contractor must comply with Davis Bacon Act

10	Clarification		Please specify if it is "By an American Act" or "By American"	2.3.2 Additional Conditions Incise 29 "All materials and equipment acquired by the contractor as part of the contract must meet with the Buy American Act" (Now Buy American Preference) See GCAPL 22-06
11	Crane		Please specify crane assembly details for accurate disassembly and transporting	See Attachment 2
12	Demolition	C-111, C112	Please specify fence details for demolition, as it is expressed both demolition and protection	Demolition instructions are included in drawings C-111 and C-112. The contractor shall evaluate the existing conditions and proposed works and shall visit the site as necessary to accurately determine required demolition cost.

This notification is part of the Auction Specifications Document, those interested in bidding will have to consider it when submitting their bid. All other terms, special conditions and specifications remain unchanged.



Edmarie Avilés Almenas
Secretary
Bid Board



Issued today: Thursday, July 21, 2022
San Juan, PR



ADMINISTRACIÓN DE SERVICIOS GENERALES
Gobierno de Puerto Rico
PO Box 41249
San Juan, PR 00940
(787) 759-7676
administracion@ asg.pr.gov

PHOTOS

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PHOTOS

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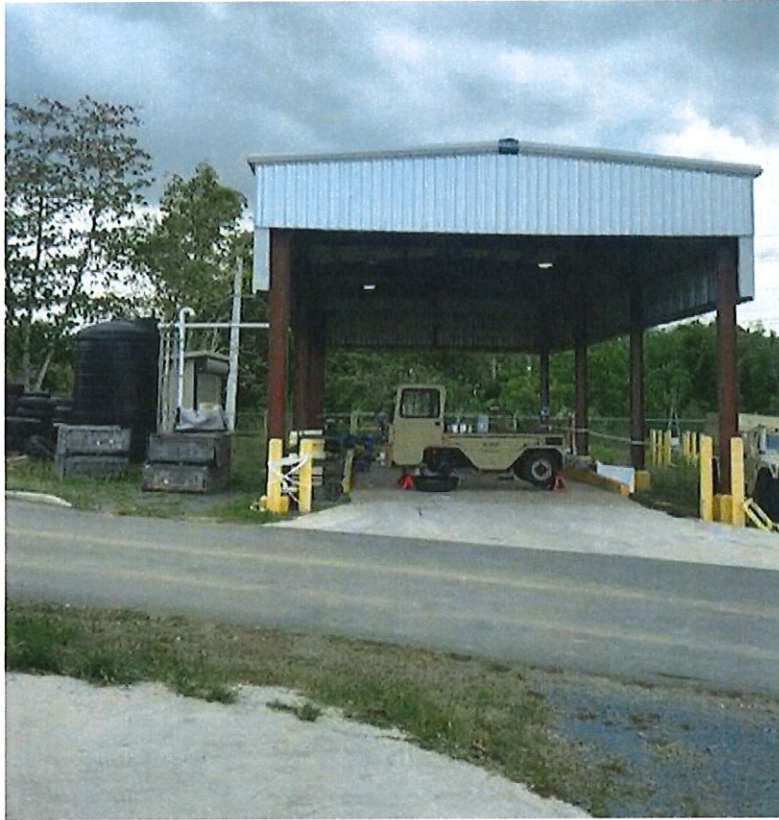
PHOTOS

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PHOTOS

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PHOTOS

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Notification#1 22J-10507

Attachment 2

Cleveland, OH, Septiembre 15 de 2,017

Messrs.

Enviro-Tab, Inc

Puerto Rico

Att.: Johanna Rodríguez

REVIEWED

By 1LT MONTAÑEZ, IAN at 2:53 pm, Oct 23, 2017

Ref.: Product Presentation

Thanks for your order to supply an EOTC 25 Ton.

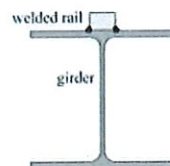
General Specs of the Product

Crane Type:	Double Girder, ZLW	Number of Cranes:	1
Capacity:	25 Tons	Crane to Operate:	Indoors
Span:	28 Ft. 0 In.	Power Volts:	460/3/60
Lift:	20 Ft.	Type of Control:	Magnetic
Hoist #1:	EM6250L6-141.41.060.D	CMAA Class:	Class C
Hoist #2:	N/A	Control Enclosure:	Type 12
Bridge Endtruck:	HSZ-315.424.2900.4.16.73	Operation:	Sliding PB
Wheel Diameter:	12 In.	Control Volts:	110 V
Girder Type:	Wide Flange	Cross Conductors:	Festoon System
Walkway:	Not Included	Paint:	EMH Safety Yellow & Blue
Runway:	Optional	Runway Conductors:	Optional
Runway Rail:	Optional	Runway Collectors:	Sliding Shoe

<u>Drive</u>	<u>Motor Type</u>	<u>Speed (FPM)</u>	<u>Motor HP</u>	<u>Motors</u>	<u>Brake Type</u>
Hoist #1	TEFC - 60 MIN.	14/2.3	26/4.3	1	D.C. Disc
Trolley #1	TEFC - 60 MIN.	65 VFD	0.75	2	D.C. Disc
Bridge	TEFC - 60 MIN.	80 VFD	2.0	2	D.C. Disc

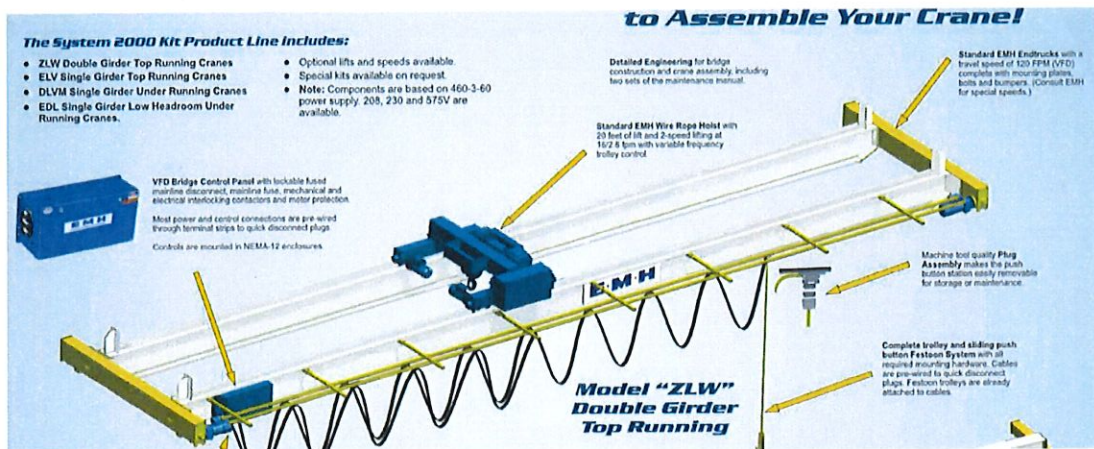
Crane Type ZLW.-

- Girders are built up wide flange hot rolled beams
- The track along the girders for the 25 hoist trolley is a welded medium carbon, high strength steel flat bar



- Trolley and crane travelling mechanisms are provided each one with two squirrel cage motors at variable speed from zero to rated speed utilizing variable frequency drivers, VFD
- Lifting mechanism uses squirrel cage pole changing motors providing one lower and one rated speeds

General View of the Crane

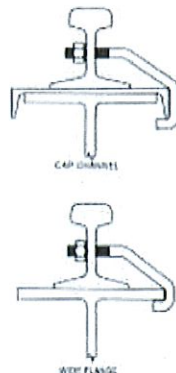


Operation Control.-

- The crane is controlled by a sliding push button station. This fixture allows operator to be close to or far from the load, depending on the process
- It is also provided with a remote radio control

Runway Fixtures.-

- Bolted ASCE 60# rail on the building beams



- The crane is electrically fed by a SAFE-LEC 2® V-Contact Conductor Bar System - the new standard in overhead crane electrification

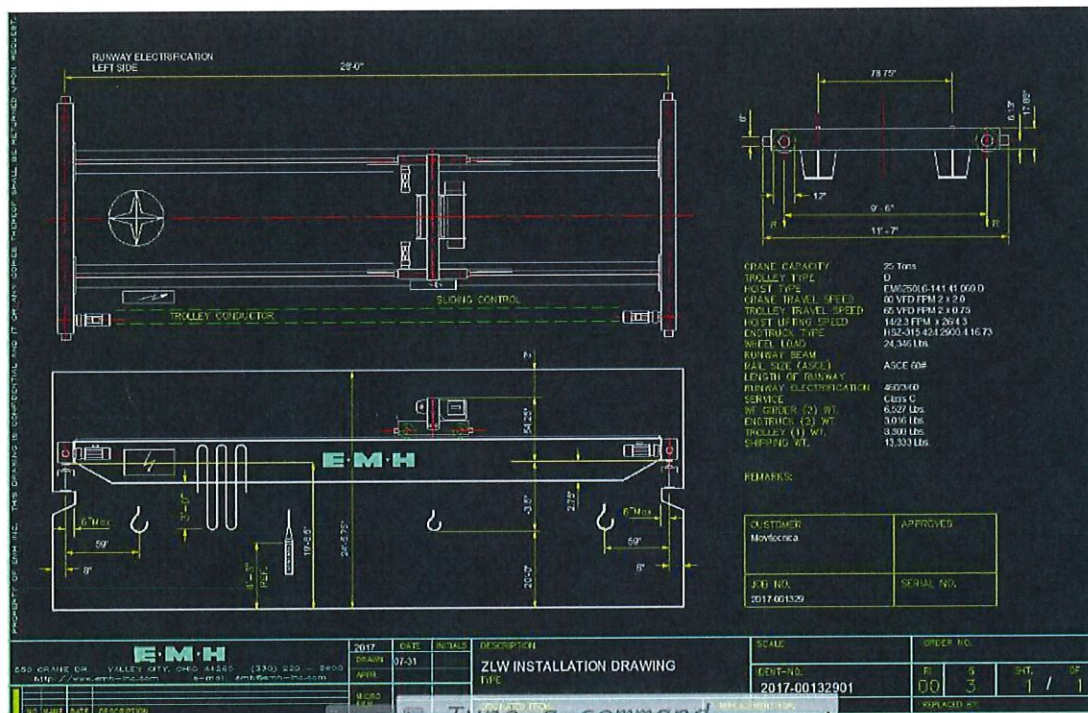


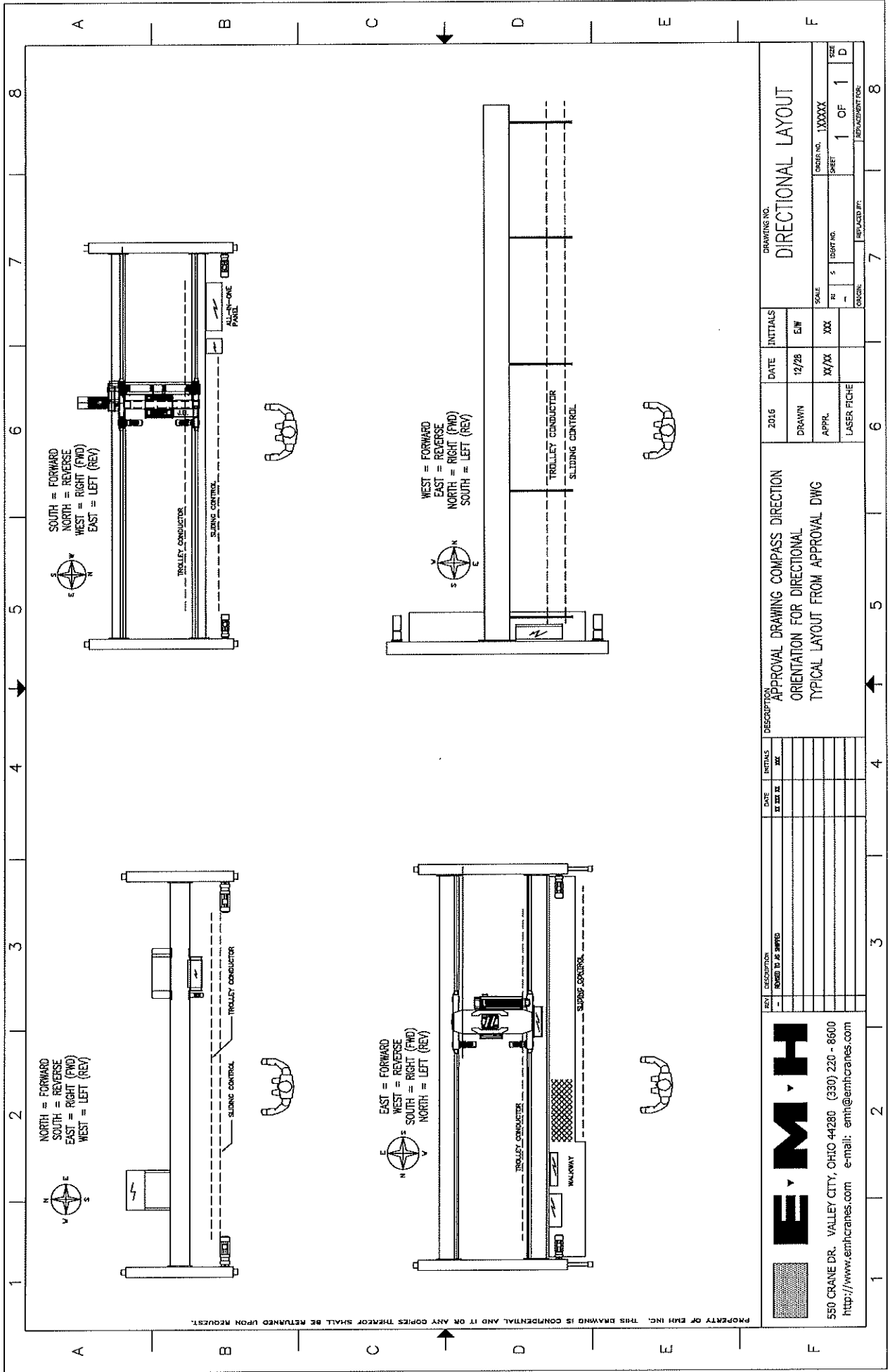
Fabrication.-

- EMH will submit a drawing (see attached copy) in order to fill in with the onsite real dimensions
- Enviro-Tab will send back duly signed a copy of the drawing with the certified dimensions
- EMH will start manufacturing the crane as per drawing dimensions and approved specifications

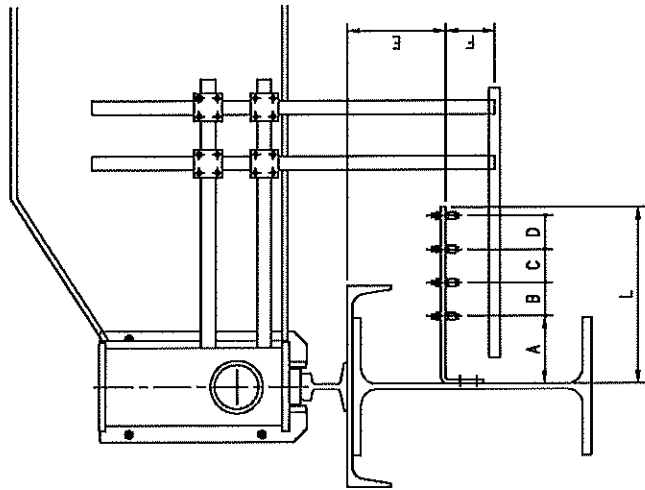
Transportation, Installation and Tryout.-

- EMH will deliver the crane complete FOB our plant in Cleveland, OH, USA
- EMH will send a certified technician to onsite installations to check and approve the assembly, installation and tryout performed by others as per Enviro-Tab's request

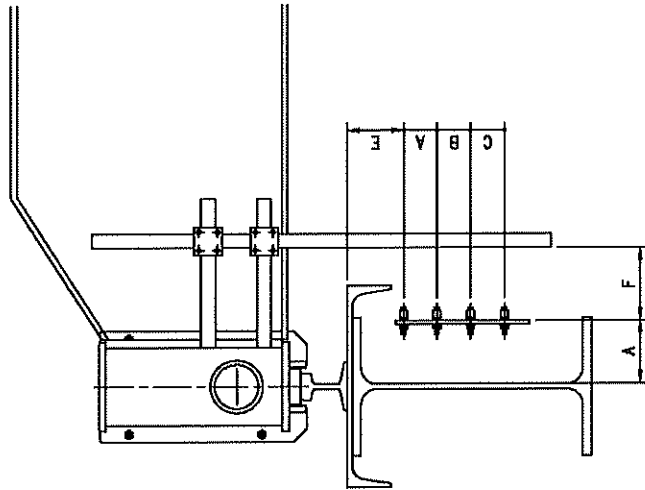




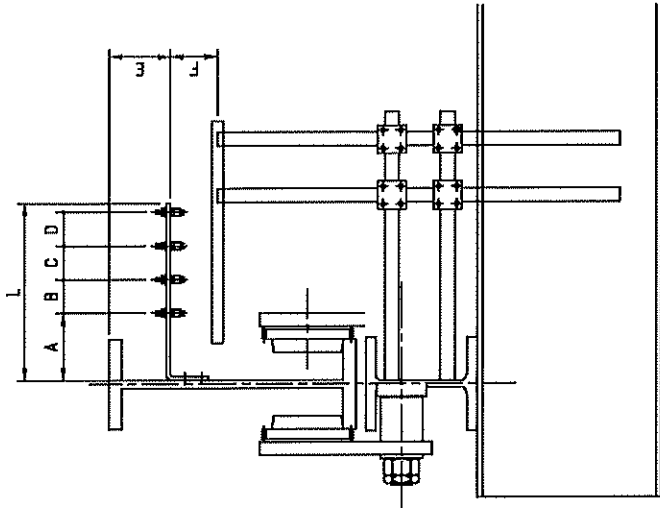
		550 CRANE DR. VALLEY CITY, OHIO 44280 (330) 220 - 8600 http://www.emhcranes.com e-mail: emh@emhcranes.com		REV DESCRIPTION 1 REVISION TO 12/28/16		DATE 12/28/16 INITIALS JX		DESCRIPTION APPROVAL DRAWING COMPASS DIRECTION ORIENTATION FOR DIRECTIONAL TYPICAL LAYOUT FROM APPROVAL DWG		DRAWING NO. 1XXXXX ORDER NO. 1XXXXX SHEET 1 OF 1		SCALE 1" = 10'-0" RE 1" = 10'-0" S 1" = 10'-0" D 1" = 10'-0"	
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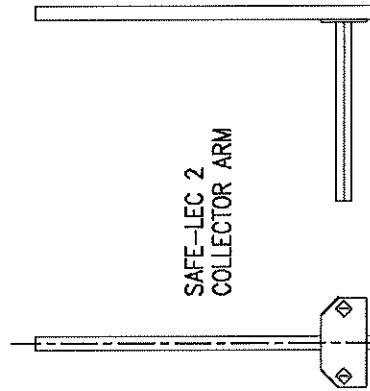
1 VERTICAL MOUNT CONDUCTOR BAR (STANDARD)
TOP RUNNING CRANE



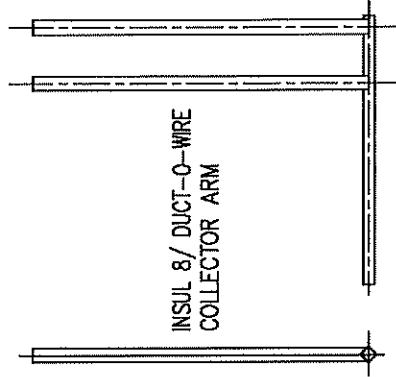
1 LATERAL MOUNT CONDUCTOR BAR
TOP RUNNING CRANE



1 VERTICAL MOUNT CONDUCTOR BAR
UNDER-RUNNING CRANE



SAFE-LEC 2
COLLECTOR ARM



INSUL 8/ DUCT-O-WIRE
COLLECTOR ARM

MEASURED [IN]	EMH STD.		EMH OPTION	
	SAFE-LEC 2	INSUL 8	INSUL 8	INSUL 8
A	8.23"	6"	9"	9"
B	1.69"	3"	3"	3"
C	1.69"	3"	3"	3"
D	1.69"	3"	3"	3"
E	6"	6"	6"	6"
F	5"	5"	5"	5"
L	15.75"	15.75"	19"	19"
RUNWAY BEAM				
RUNWAY RAIL				
VOLTAGE				
COLLECTOR TYPE				

550 CRANE DR. VALLEY CITY, OHIO 44280 (330) 220 - 8600
http://www.emh-inc.com e-mail: emh@emh-inc.com

EMH

REV
NO NAME DATE DESCRIPTION

2012 DATE INITIALS
DRAWN 07/12 AMN
APPR.
MICRO FILM

DESCRIPTION
CONDUCTOR BRACKET MOUNTING
TYPE

SCALE NTS
IDENT-NO. 701012N

ORDER NO. STANDARD

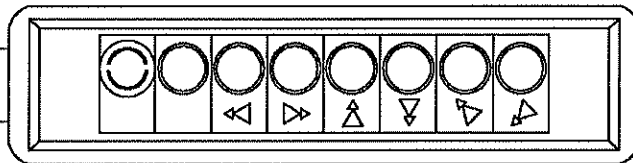
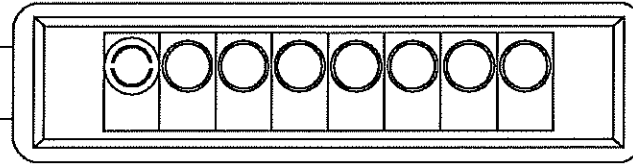
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01 4 1 / 1
REPLACED BY:

YES ✓	NO ✓

YES ✓	
NO ✓	

YES ✓	
NO ✓	

EMH TYPICAL LABELING
E-STOP
SPARE
HOIST UP
HOIST DOWN
TROLLEY RIGHT
TROLLEY LEFT
BRIDGE FORWARD
BRIDGE REVERSE

[illegible]

550 CRANE DR. VALLEY CITY, OHIO 44280 (330) 220-8800
http://www.amh-inc.com e-mail: amh@amh-inc.com

EMH CRANE P/B

IDENT-NO.
83467-PEND

RI	S	SHT.	OF
01	4	1	1

NO	NAME	DATE	DESCRIPTION
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