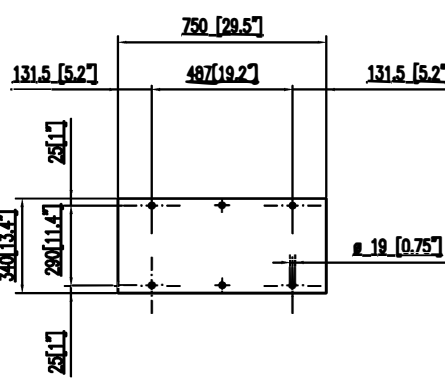
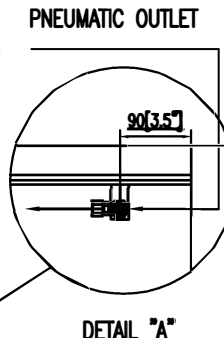
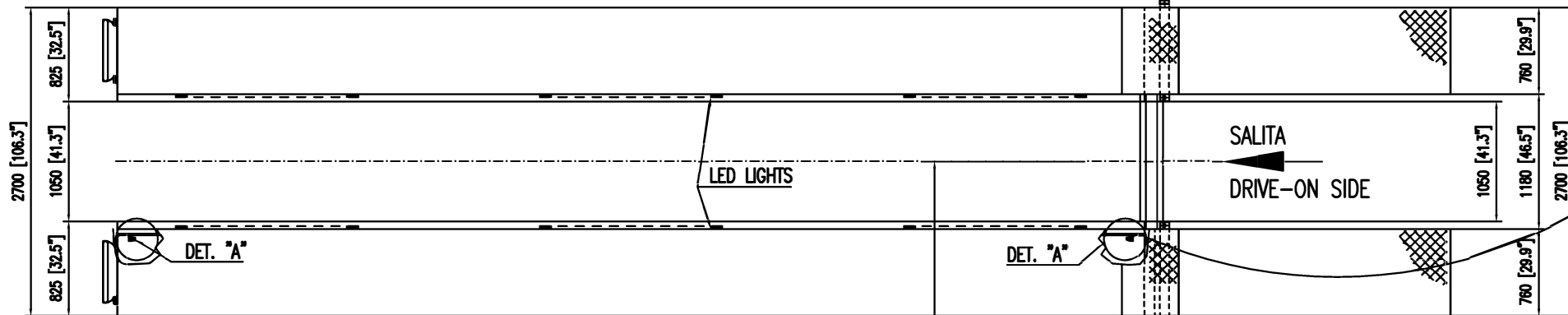
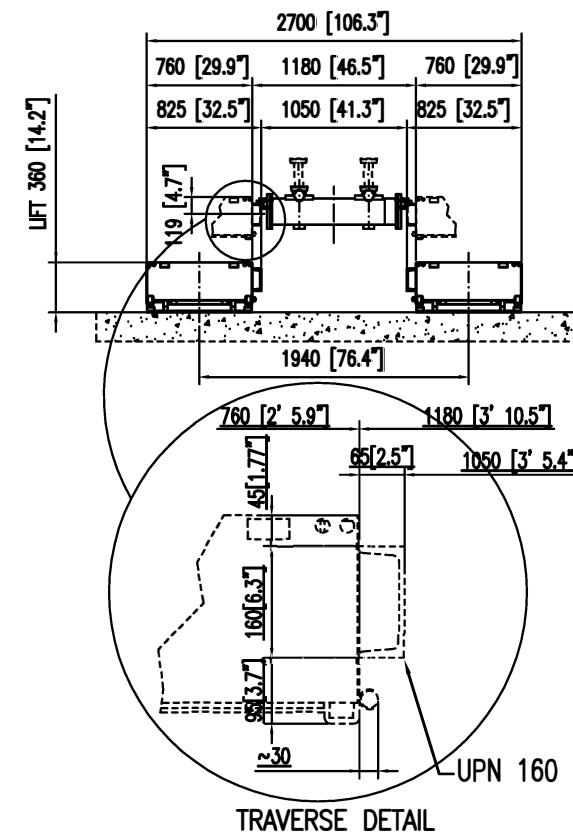
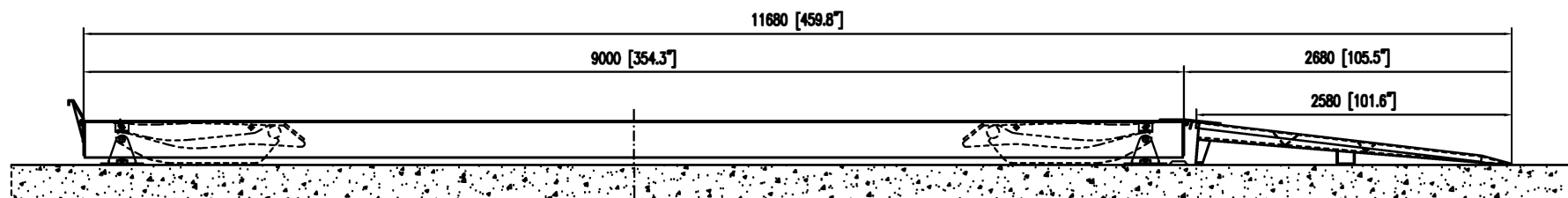
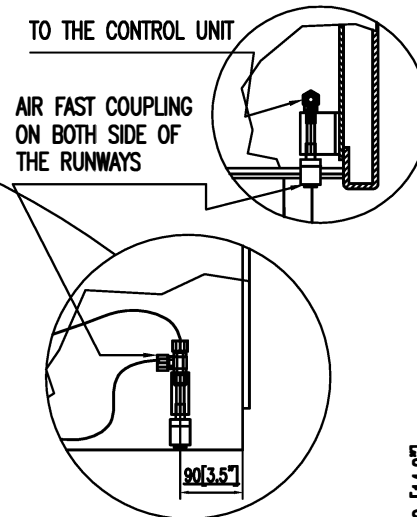
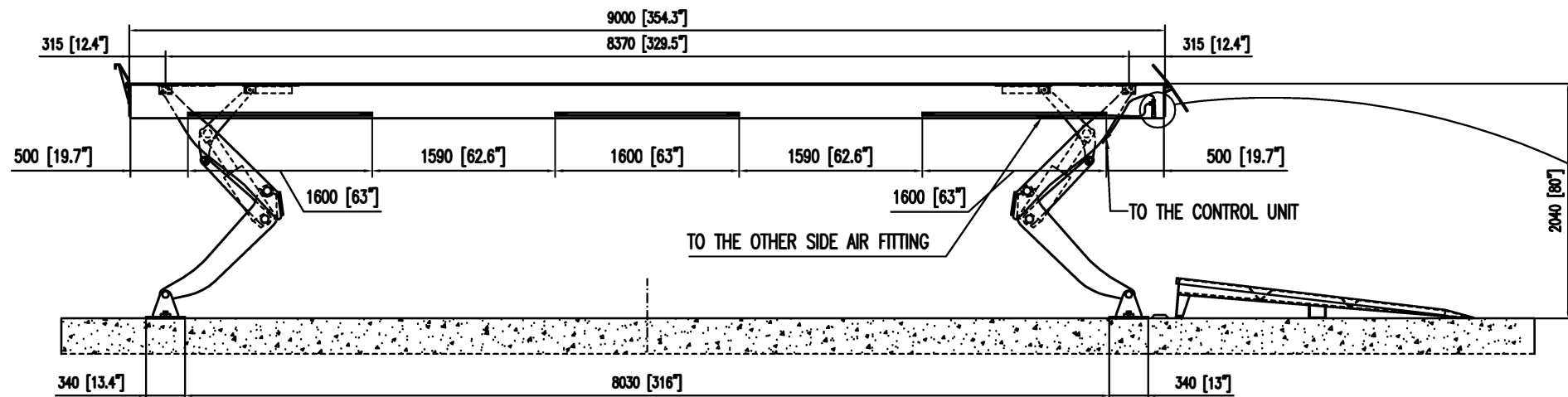
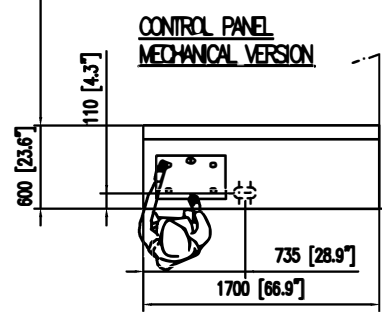
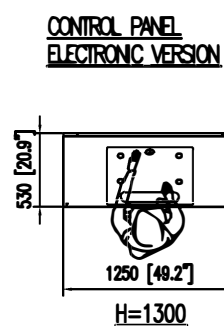




DETTAGLIO PIASTRA DI BASE
BASE PLATE DETAIL
SCALA 1:20 (QUOTE EDITATE)

CONTROL PANEL FOR LIFT
INDICATIVE POSITION
CENTRALINA SOLLEVATORE
POSIZIONE INDICATIVA



HOSES STANDARD L=8m

MAX. LOAD PRESSURE ON THE BASE PLATE 340x750
CARICO MASSIMO SU BASE 340x750 5 Kg/cm²

Rev.	Data Date	Emesso Issued by	Controllato Checked	Approvato da Approved by	Descrizione Issued by
Modello Mohawk Model VR 77 with 30' runway (Surface Mount)					
Cliente/Rivenditore Customer/Dealer					
Materia prima Raw material					
Descrizione Description					
ASSIEME PONTE VERSIONE-N-PAVIMENTO /LIFT ASSEMBLY-N-ABOVE GROUND VERSION					
Materiale Material			Quantità Quantity		Scala Scale
Peso totale Total weight			Emesso Issued by		1:55
			Controllato Checked		Data Date
			Approvato da Approved by		29/10/2019
			N° Foglio Sheet N°		Di fogli Of sheets
			1		1

MEDIO	Grado di precisione precision level	Dimension groups Linear tolerances in mm									Scostamenti angolari Gruppo dimensionale (Lato più corto)							group tolerances (short side)		
		Da 0,5 a +3	> 3 +6	>6 +30	>30 +120	>120 +400	>400 +1000	>1000 +2000	>2000 +4000	oltre over 4000	Fino a 10	>10 fino a 50	>50 fino a 120	>120 fino a 400	oltre over 400					
MEDIUM	Medio / Medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±1°	±0°30'	±0°20'	±0°10'	±0°5'					