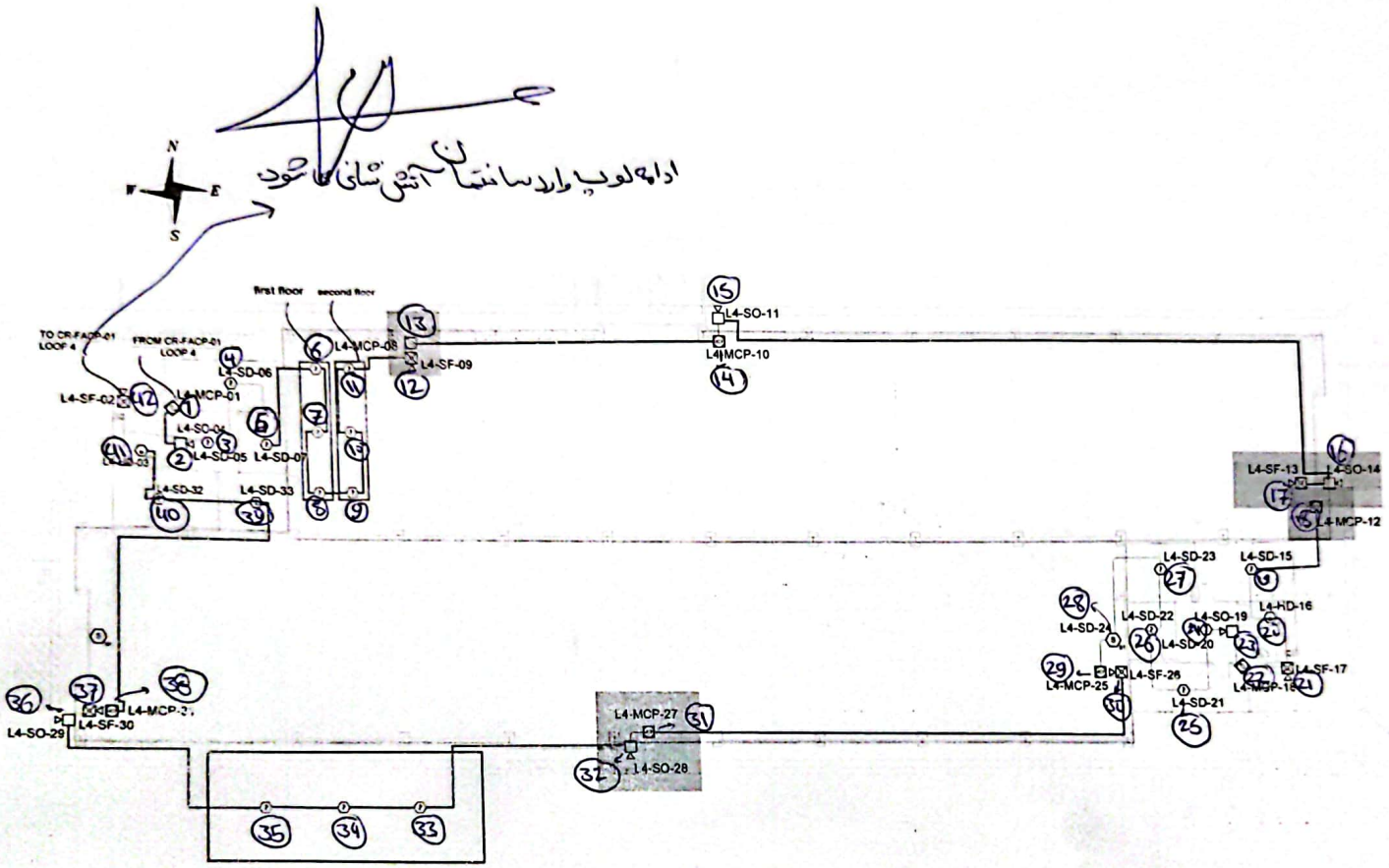

WORK SHOP & WAREHOUSE

SC/1:100

Notes:

All dimensions are in milimeter

Beam detector ground level controller shall be installed at 1.4m above finished floor level and has to be connected to beam detector transmitter through 4*1.5 mm2 fire-resistant cable

1. Beam Detector Receiver Device
2. Beam Detector Transmitter Device
3. Fixed & Rate of Rise Heat Detector
4. Photoelectric Smoke Detector
5. Sounder
6. Manual Call Point
7. Sounder & Flasher

THIS DRAWING

KEY PLAN

EL. ± 0.000= 24.300 m ABOVE M.S.L

DE

Eng. Phase	Purpose of Distribution (PCD)	Purpose of Issue (PCI)

REV.	ISSUE DATE	DESCRIPTION	PREPARED BY	CHECKED BY	APPROVED BY	AUTH.
00	07/12/2021	ISSUED FOR APPROVAL	M.V.	E.SHAHMORADI	B.SADEGHI	

OWNER: DI POLYMER ARIAN COMPANY (DPAC)

PROJECT: ARIAN METHANOL PLANT

EPC CONTRACTOR: PETROCHEMICAL INDUSTRIES DESIGN & ENGINEERING COMPANY (PIDEC)

VENDOR: NFK NARFOAMKAR

TITLE: FA System Field Device Layout-Workshop & Warehouse

SCALE	OWNER PROJ. NO.	PIDEC DWG. NO.	VD-1217-511-DWG-012
N.T.S.	-		
SHEET 2 OF 2	PIDEC PROJ. NO. 1217	VENDOR DWG. NO.	NFK-DWG-139606-EL-01

CamScanner