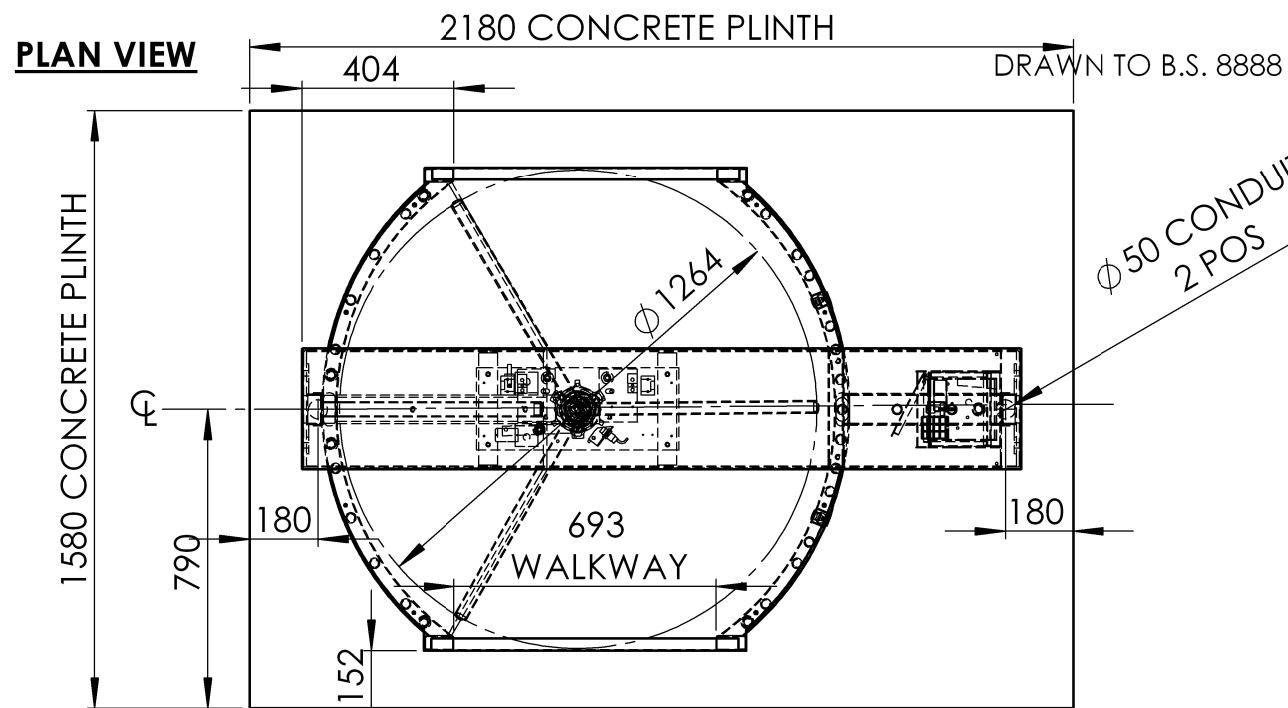


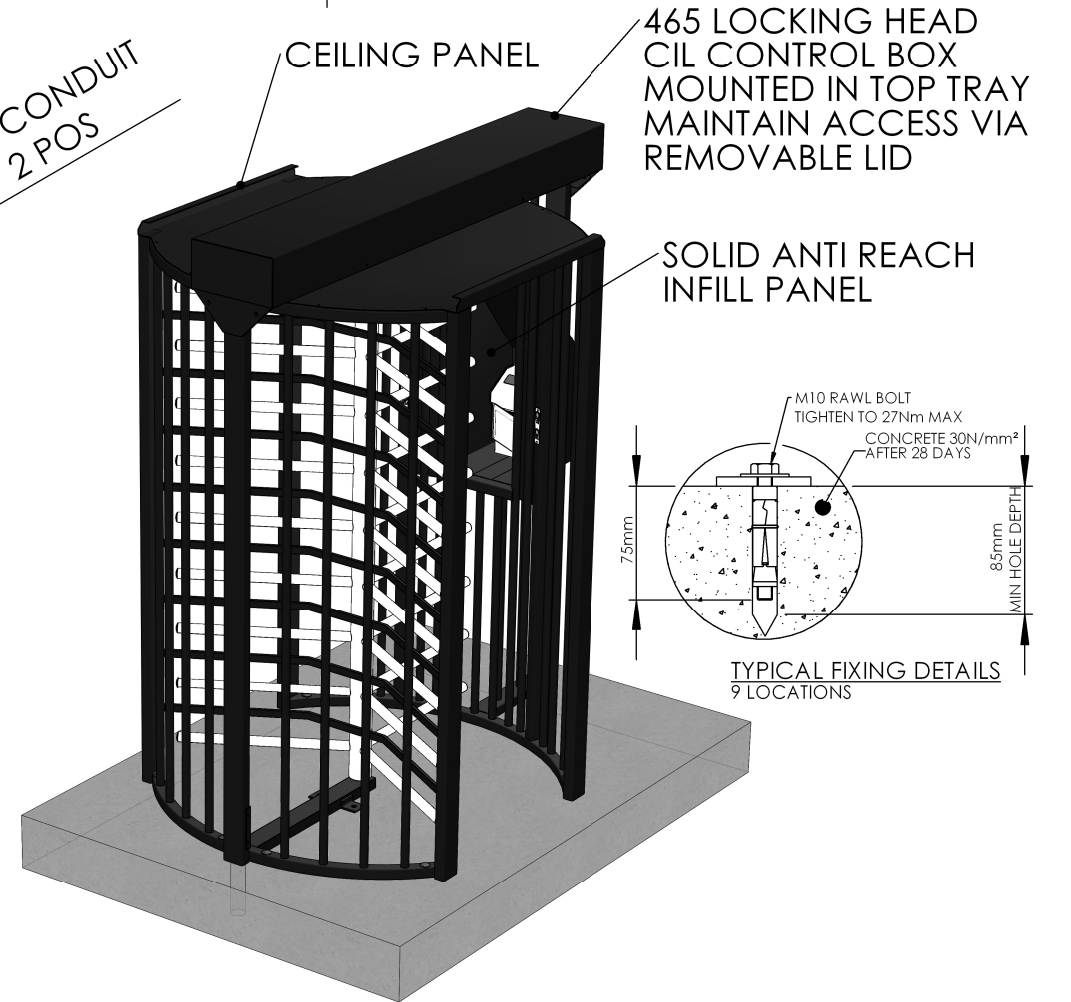
DRG.No. 493-201  
 USED ON  
 W/O

OPTION	STAND ALONE	PC BASED NETWORKED
1	INGERSOLL RAND HANDKEY II CIL CONTROL	PAXTON SYSTEM APPROVED CIL INTERFACE CONTROL BOX
2	OTHERS CONSULT CIL OFFICE PRIOR TO ORDER	OTHERS CONSULT CIL OFFICE PRIOR TO ORDER

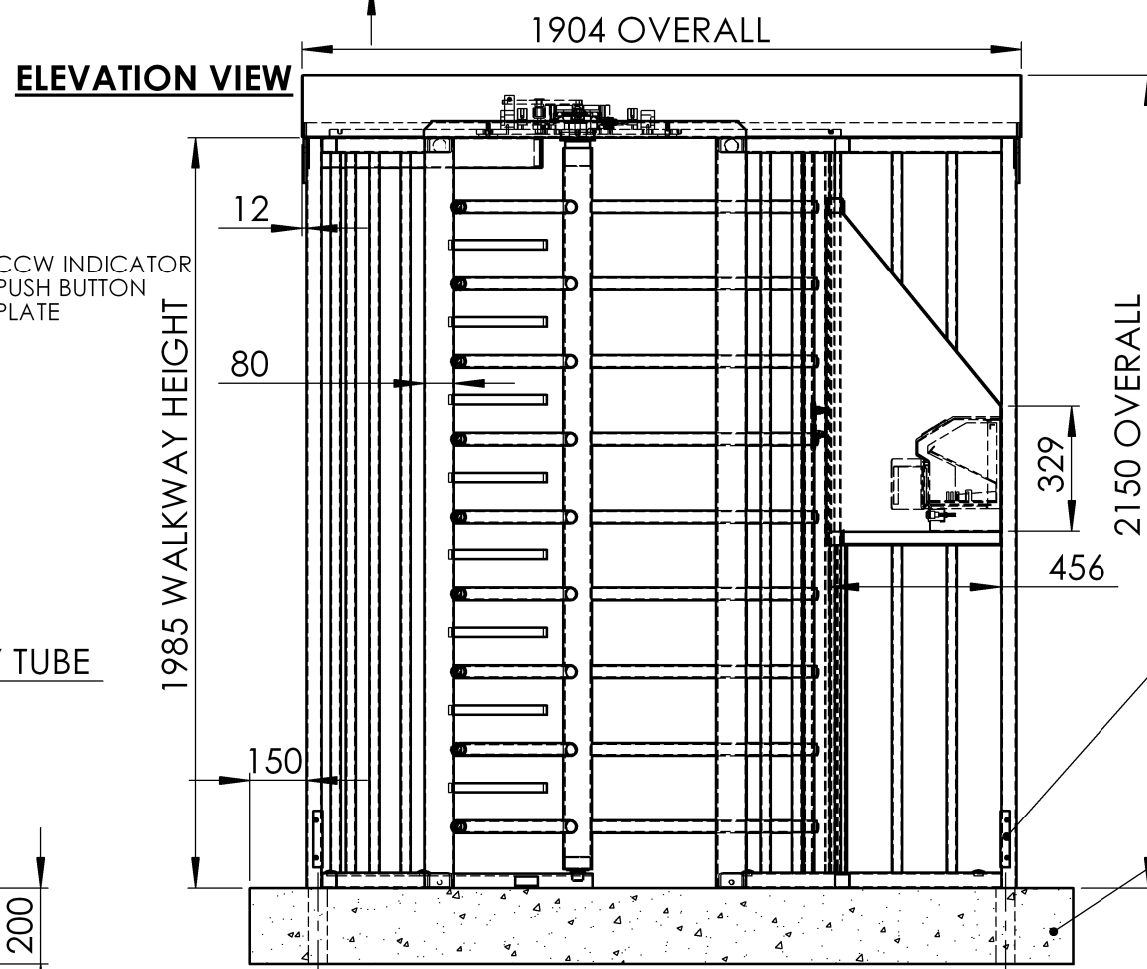
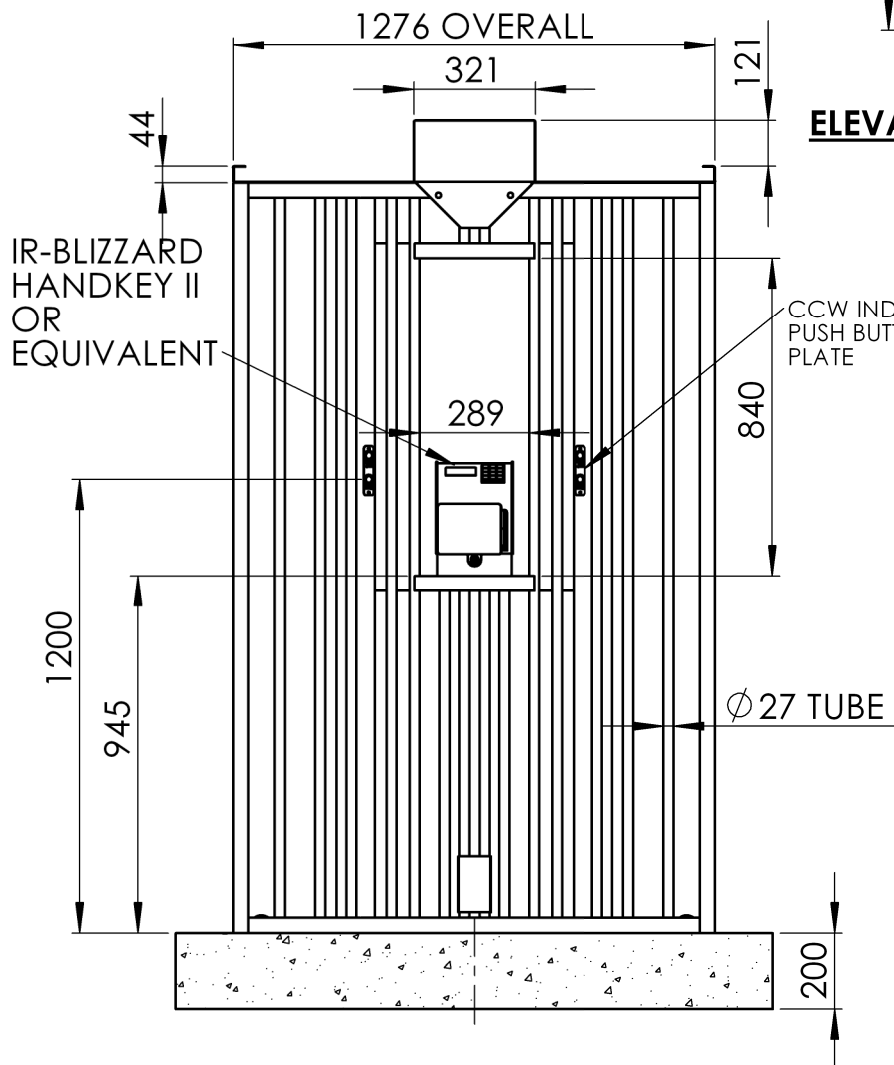
CLARKE INSTRUMENTS LTD RESERVE THE RIGHT TO CHANGE DETAILS WITHOUT PRIOR NOTICE



THIRD ANGLE PROJECTION



**END VIEW**  
 ROTOR AND ROTOR SUPPORT REMOVED FOR CLARITY



NOTE:  
 TURNSTILE SUPPLY VOLTAGE 230VAC 6AMP  
 (MAINS SUPPLY CONNECTION TO BE TERMINATED IN THE 'DC PSU' LOCATED IN THE TOP OF THE TURNSTILE  
 ALLOW 4M OF CABLE ABOVE GROUND)

CABLE ACCESS PANEL  
 CONCRETE PLINTH SIZES FOR SOIL CLASS 3-4. FOR A SOIL CLASS BELOW 3, THE FOUNDATION SIZE MUST BE INCREASED ACCORDINGLY. ENSURE SMOOTH LEVEL SURFACE MIN CURE 7 DAYS PRIOR TO INSTALLATION.

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 WARNING - Some CIL Products are also the subject of patent protection

ISSUE	DATE	DESCRIPTION
C	23.02.09	ADDITIONAL INFILL ADDED
B	14.01.09	ANTI REACH PANELS ADDED

DRAWN M.KEADY CHECKED CERTD. SCALE N.T.S

PROTECTIVE FINISH WEIGHT: 325 Kg POWDER COATED	MATERIAL MILD STEEL
TOLERANCES FOR DIMENSIONS DIMS. SHOWN THUS >449 ±1 DIMS. SHOWN THUS 1. ±0.4 DIMS. SHOWN THUS 1.0 ±0.15 DIMS. SHOWN THUS 1.00 ±0.05 UNLESS OTHERWISE STATED ALL DIMENSIONS IN MILLIMETRES	TITLE SINGLE TURNSTILE AIRLOCK FRAMEWORK BIDIRECTIONAL 120 Deg TWO STOP 'AIRLOCK' STYLE TURNSTILE

Clarke Instruments Ltd.

DRG.No. 493-201 A3

SHEET 1 OF 1