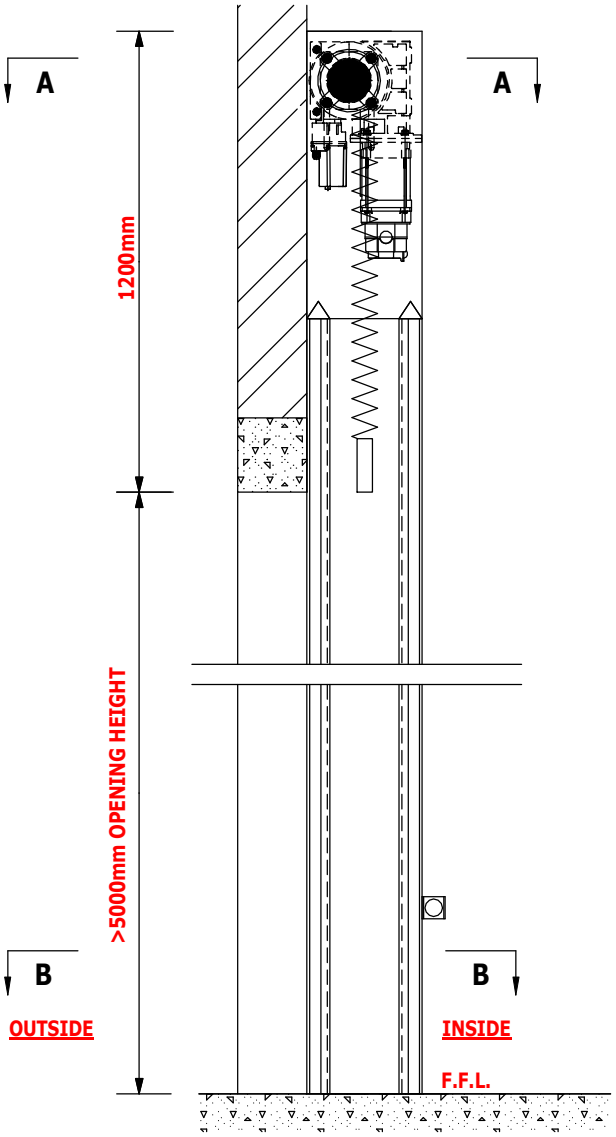
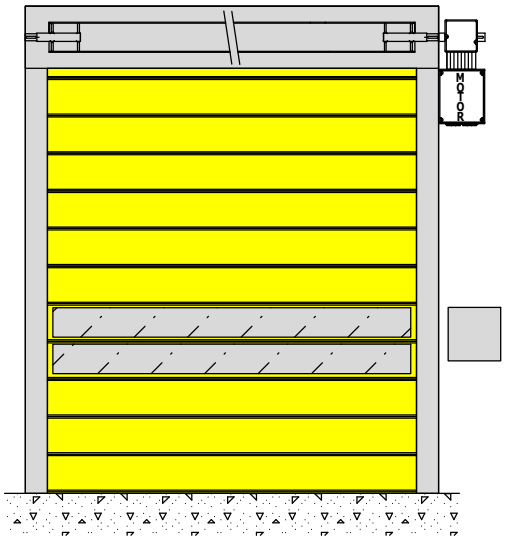
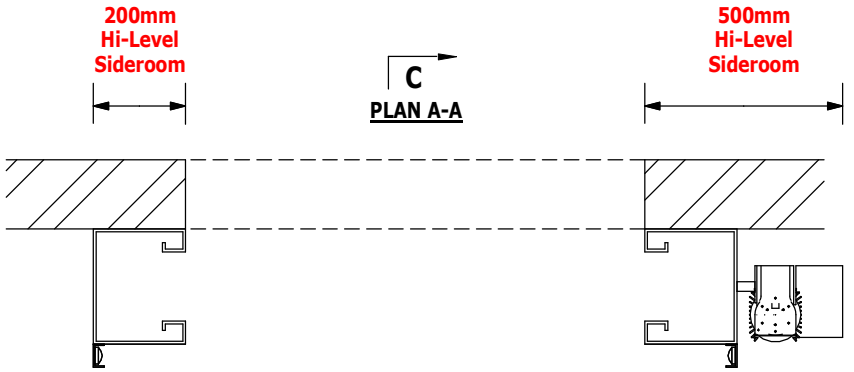


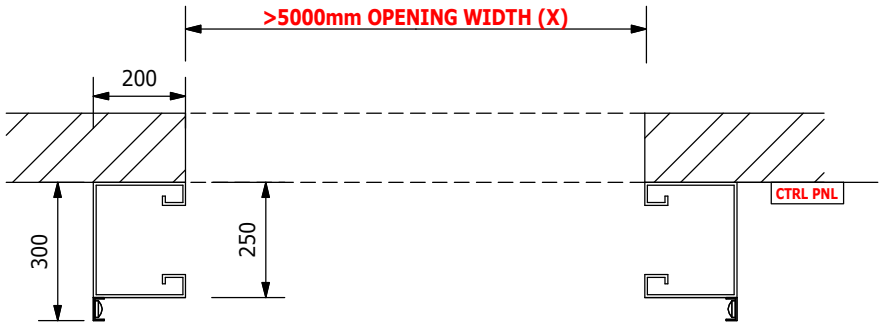
SECTION C-C



ELEVATION
(DOOR SIDE)



PLAN A-A



PLAN B-B

C

DOOR FINISH:-
CURTAIN- RAL - (STANDARD)
FRAME - GALVANISED

OPERATION:-
Electrical operation is by means of high quality Three (3) phase motor and gearbox, incorporating integral limits. All controls are low voltage and have open, close and emergency stop buttons as standard.

Client to provide a low level IEC 6039-2 3 Phase, neutral & earth socket (5 Pin) positioned within one metre of final control panel location

REVISIONS	DRAWING NUMBER	REV

ADVANCED DOORS LTD.

Park Mill Way
Clayton West Ind. Est.
Clayton West
Huddersfield
West Yorkshire
HD8 9XJ

Tele (01484) 861112
Fax (01484) 861056
email:info@advanceddoors.co.uk
internet: www.advanceddoors.co.uk

CLIENT:-

SITE:-

NOTES:-

We exclude any builder's work in connection with the induction loop(s) i.e. cutting of chases in the floor to accommodate the loops or for making good afterwards

No. "CELERITAS K5 STAR" HIGH SPEED FLEXIBLE INTERNAL FOLD-UP DOOR(S)

INCLUSIONS:-
Safety photo-cell at low level, wireless bottom safety edge.
Vision: - Two rows.

ACTIVATION: -
Internal push button station with emergency stop.
Induction Loop Door Activation Both Internal & External

SCALE:- N.T.S.
DATE:-
DRAWN:-
CHECKED:-