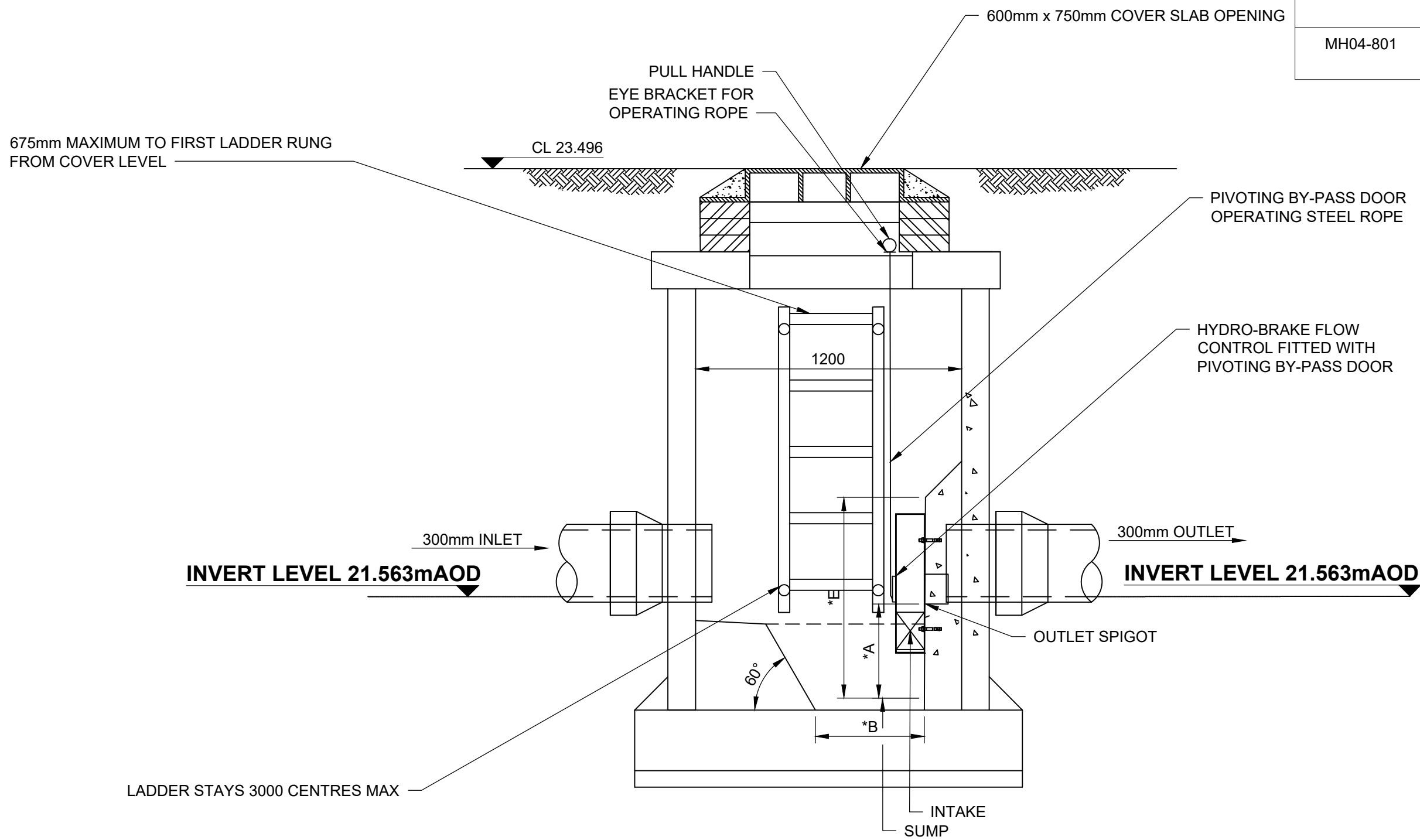


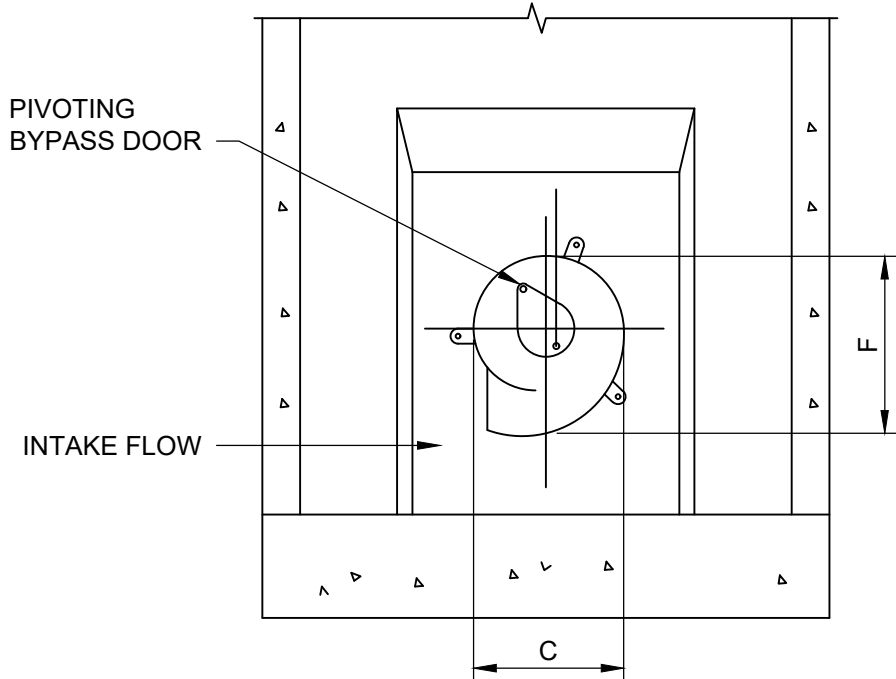
ISO A1 594mm x 841mm
Approved: NM
Checked: KH
Designer: TA
Project Management Initials:
Last saved by: THOMAS O ADAMS
Last Plotted: 2024-01-12
Filename: C:\P\WORKING\AECOM_DS09_UK_2020\0275276\60610807-ACM-04-XX-DR-DR-701123.DWG



SECTION A-A - THROUGH HYDRO-BRAKE MH04-802

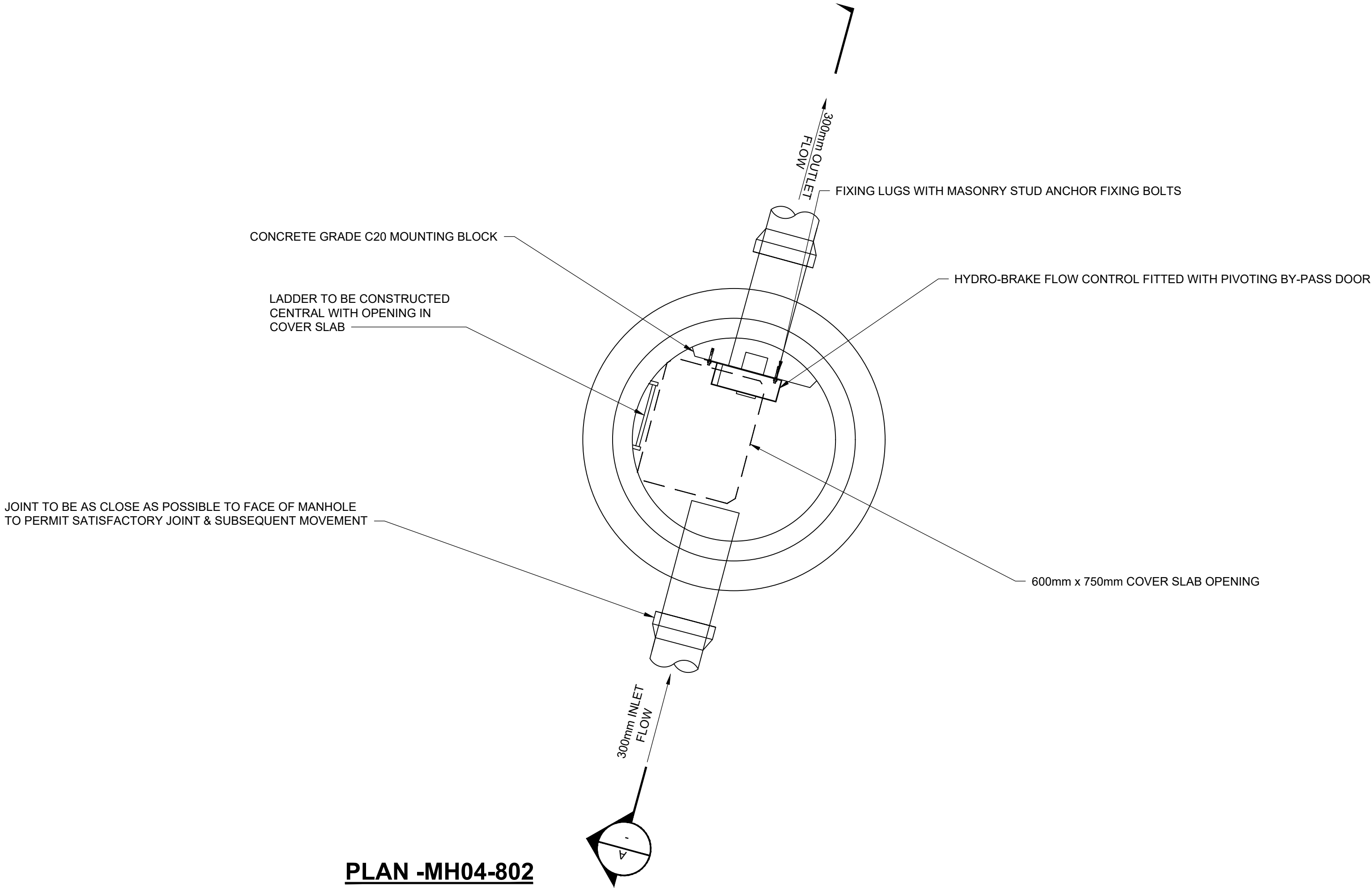
Scale 1:20

PIPE ARRANGEMENTS SHOWN
INDICATIVELY. TO BE CONFIRMED ON
SITE AND BY HYDRO-BRAKE VENDOR



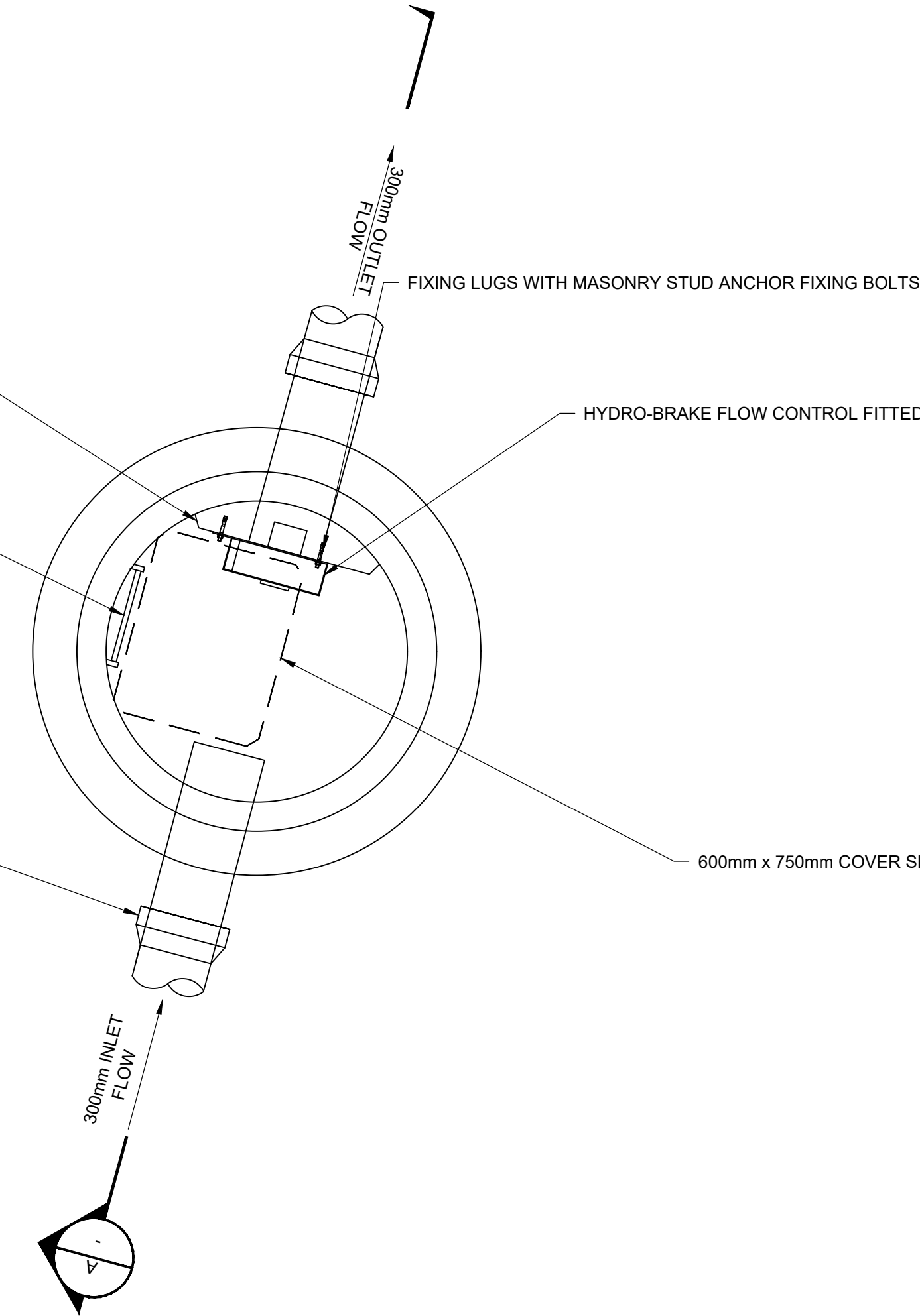
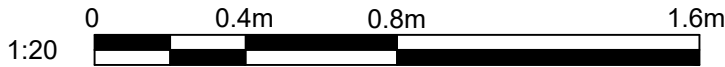
SECTION THROUGH HYDRO-BRAKE

Scale 1:20



PLAN -MH04-802

Scale 1:20



FIXING LUGS WITH MASONRY STUD ANCHOR FIXING BOLTS

HYDRO-BRAKE FLOW CONTROL FITTED WITH PIVOTING BY-PASS DOOR

CONCRETE GRADE C20 MOUNTING BLOCK

LADDER TO BE CONSTRUCTED
CENTRAL WITH OPENING IN
COVER SLAB

JOINT TO BE AS CLOSE AS POSSIBLE TO FACE OF MANHOLE
TO PERMIT SATISFACTORY JOINT & SUBSEQUENT MOVEMENT

300mm INLET
FLOW

300mm OUTLET
FLOW

600mm x 750mm COVER SLAB OPENING

