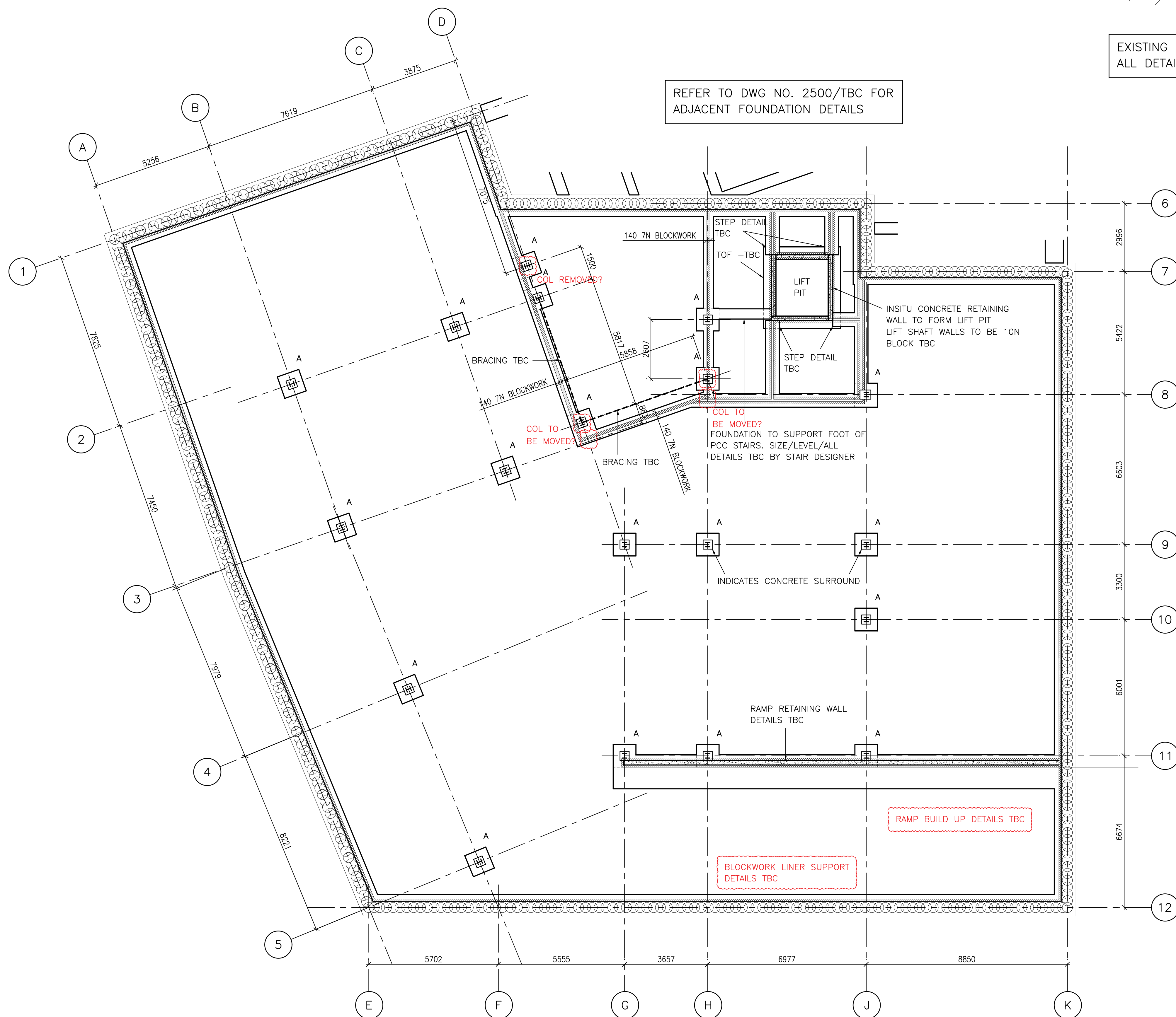




FOUNDATION LAYOUT
(1:100 AT A1)

ALL DIMENSIONS TBC BY ARCHITECT/ON SITE/SITE MEASURED BY FABRICATOR

A INDICATES TBCXTBCXTBCmm DEEP PAD FOUNDATION
STRIP FOUNDATIONS TO BE TBCXTBCmm DEEP U.N.O.
TOP OF ALL FOUNDATIONS AT -TBC U.N.O.
ALL STEELWORK BELOW GROUND LEVEL TO HAVE MIN.
100mm CONCRETE SURROUND
ALL PAD FOUNDATIONS TO BE POSITIONED CENTRALLY
ON COLUMNS U.N.O.
BTM OF ALL FOUNDATIONS TO BE TAKEN DOWN
TO SUITABLE BEARING STRATA IN GEN3 MASS FILL
CONCRETE

BASEPLATE & H.D BOLTS TO BE DESIGNED
BY STEEL CONTRACTOR
H.D. BOLTS TO BE CAST INTO FOUNDATION ALL
TO STEEL CONTRACTORS DETAILS
REFER TO STEEL CONTRACTORS DETAILS FOR
SETTING OUT OF H.D. BOLTS

P1	18.10.22	PRELIMINARY ISSUE	S.P.M.
rev	date	revisions	initials
client			
CHALLENGER GROUP			
project			
GREENWOOD ROAD WYTHENSHAW			
drawing			
FOUNDATION LAYOUT & DETAILS			
PWA Philip Wright Associates Consulting Structural Engineer 21 Union Street, Ramsbottom, Bury, BL0 9AN Telephone: 07939 547865 Email: info@philipwrightassociates.co.uk			
drawn	S.P.M.	date	26.09.22
scale	1:100	checked	
contract no.	2500	drawing no.	03 P1