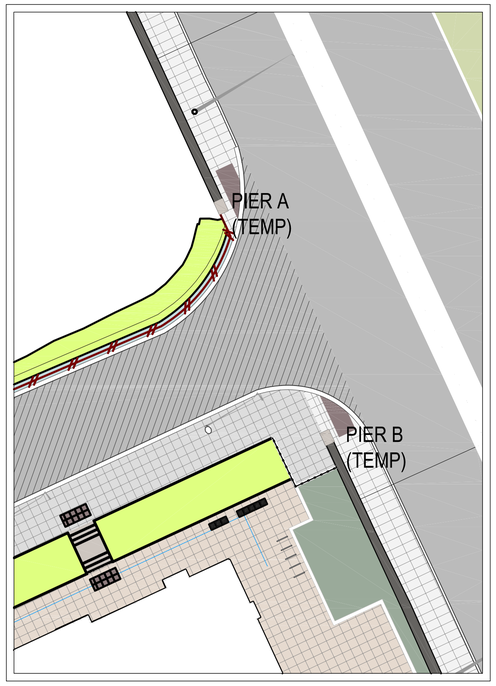
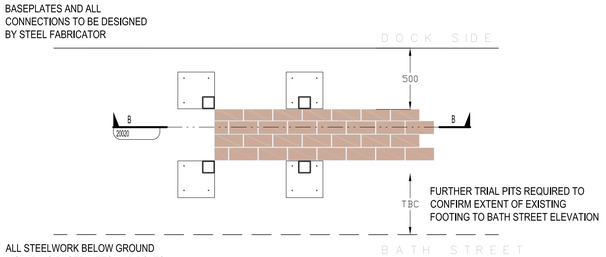
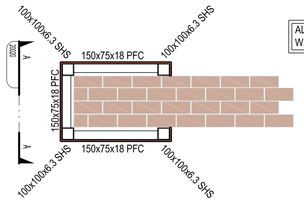


PROPOSED (TEMPORARY) SITE PLAN
SCALE 1:200

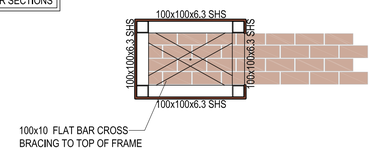


PIER A TYPICAL PLAN ON NEW PIER AT BASEPLATE LEVEL
SCALE 1:25

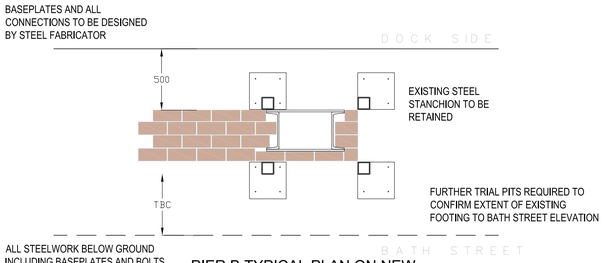


ALL BAYS TO BE BRACED VERTICALLY WITH 80x80x8 RSAs AS PER SECTIONS

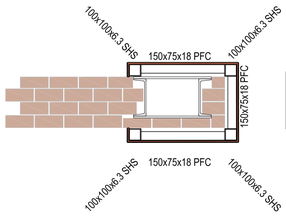
PIER A TYPICAL PLAN ON NEW PIER AT ABOVE GROUND LEVEL
SCALE 1:25



PIER A TYPICAL PLAN ON NEW PILE CAP
SCALE 1:25



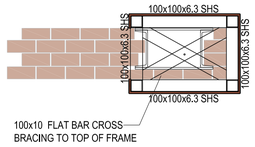
PIER B TYPICAL PLAN ON NEW PIER AT BASEPLATE LEVEL
SCALE 1:25



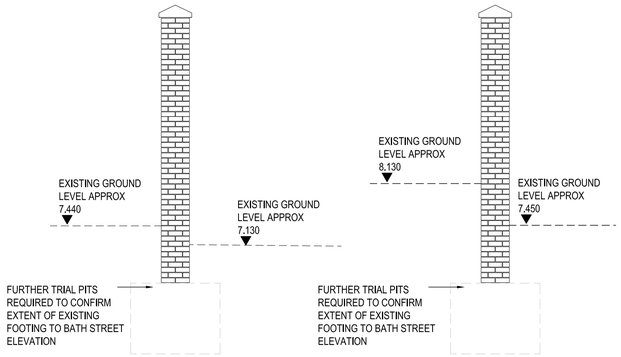
FABRICATOR TO ALLOW FOR SITE MEASURE ONCE OPENING IN WALL IS CREATED - ALLOW FOR A 25mm CLEARANCE TO ALL SIDES FROM FACES OF EXISTING STRUCTURE

ALL BAYS TO BE BRACED VERTICALLY WITH 80x80x8 RSAs AS PER SECTIONS

PIER B TYPICAL PLAN ON NEW PIER AT ABOVE GROUND LEVEL
SCALE 1:25

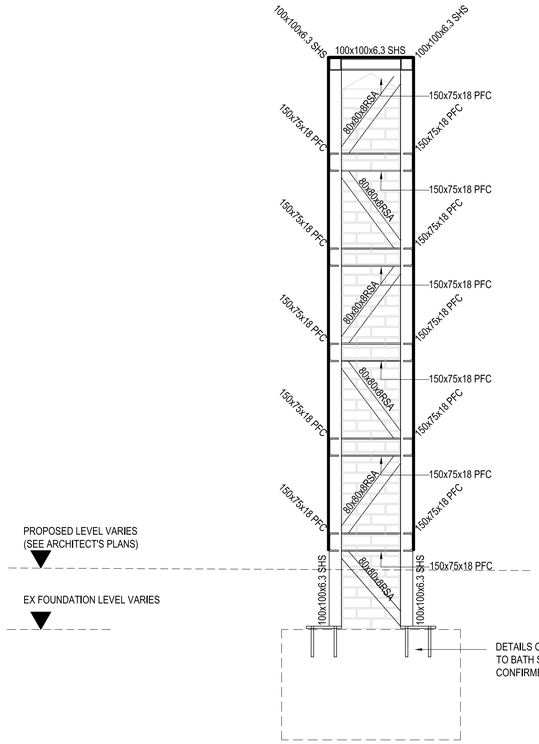


PIER B TYPICAL PLAN ON NEW PILE CAP
SCALE 1:25



SECTION THROUGH EXISTING WALL AT PIER 1 LOCATION (SECTION 1-1)
SCALE 1:50

SECTION THROUGH EXISTING WALL AT PIER 2 LOCATION (SECTION 2-2)
SCALE 1:50


100x100x6.3 SHS
100x100x6.3 SHS
100x100x6.3 SHS
150x75x18 PFC
80x80x8RSA
150x75x18 PFC
150x75x18 PFC
150x75x18 PFC