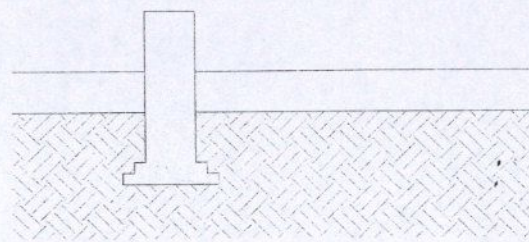
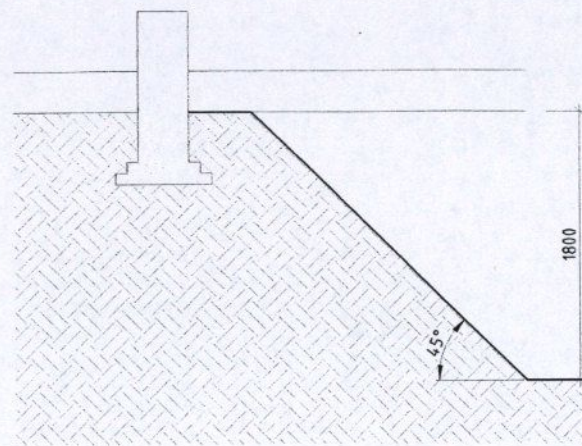


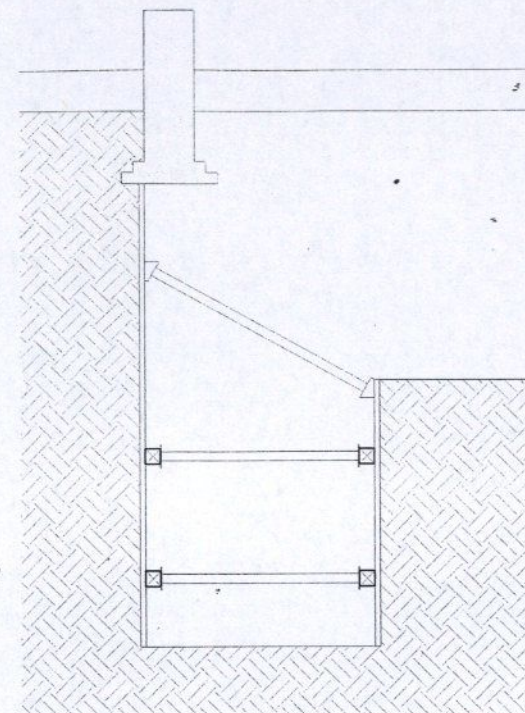
ALL DIMENSIONS IN mm UNLESS OTHERWISE NOTED  
ALL DIMENSIONS AND LEVELS TO BE CONFIRMED BY ARCHITECT  
SETTING OUT TO BE CONFIRMED ON SITE



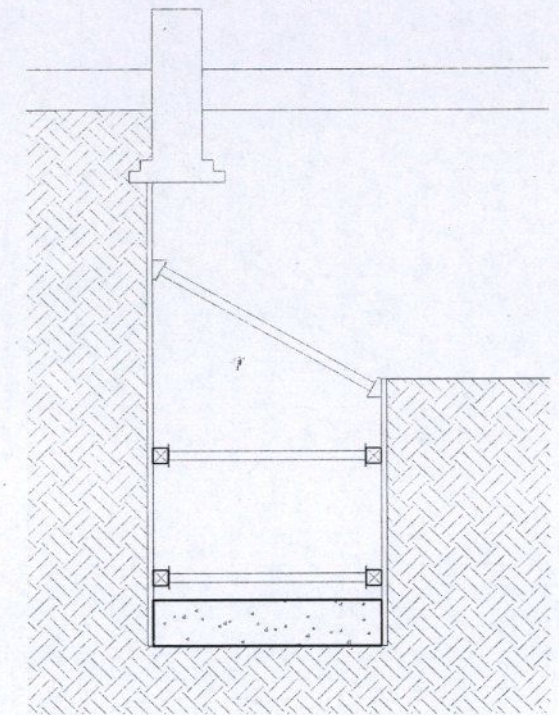
STAGE 0  
EXISTING CONDITION



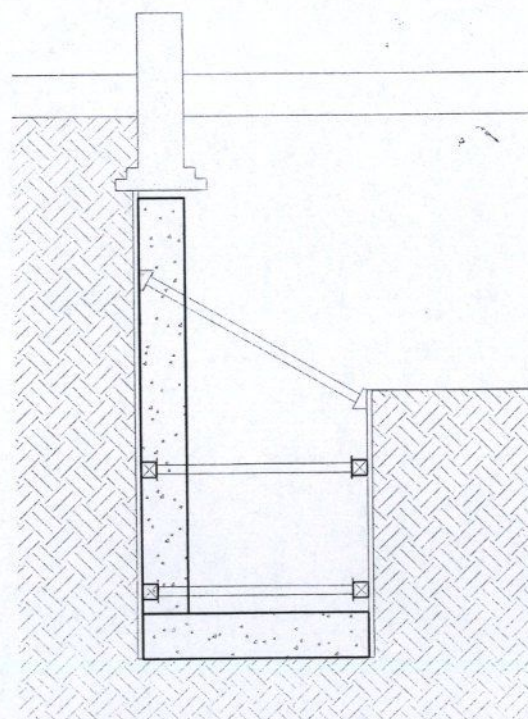
STAGE 1  
GENERAL LEVEL REDUCTION



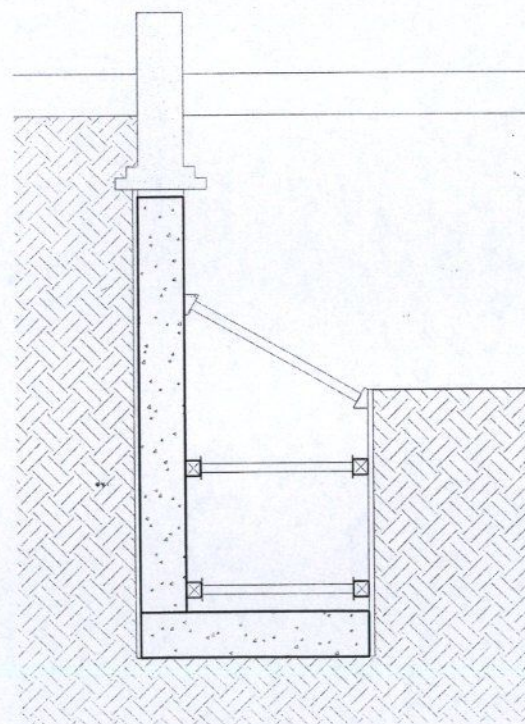
STAGE 2  
EXCAVATE TO FORM UNDERPIN



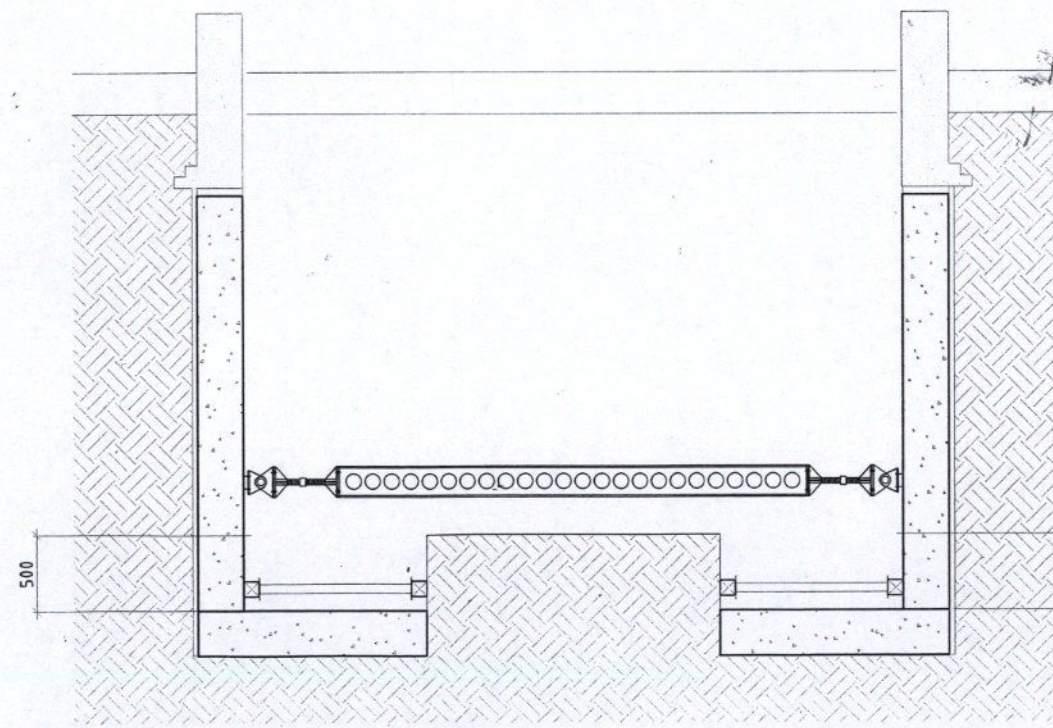
STAGE 3  
CONCRETE BASE OF UNDERPIN



STAGE 4  
ERECT SHUTTER  
CONCRETE STEM OF UNDERPIN



STAGE 5  
STRIKE SHUTTER WHEN CONCRETE HAS  
GAINED SUFFICIENT STRENGTH, DRYPACK,  
TRIM - OFF PROJECTING FOOTING, RE-PROP  
UNTIL BASEMENT SLAB IS CAST.



STAGE 6  
COMMENCE EXCAVATION OF CENTRAL BERM.  
ONCE EXCAVATION IS 500mm ABOVE FORMATION LEVEL  
INSTALL SUPER SLIM SOLDIER ACROSS SITE AT LOW LEVEL.

RECEIVED  
20 JUL 2015  
PLANNING

DO NOT SCALE FROM THIS DRAWING  
THIS DRAWING IS SUBJECT TO COPYRIGHT

12644

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REV	DATE	DESCRIPTION
P1	19/02/15	INITIAL ISSUE

REV	DATE	DESCRIPTION

REV	DATE	DESCRIPTION

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020 3405 3120

CONST. SEQ. FOR A TYPICAL UNDERPIN SECTION

DRAWN	CHECKED	DATE	PAPER SIZE	SCALE
IZ	KM	19/02/2015	A3	AS SHOWN

THE CONTRACTOR IS RESPONSIBLE FOR  
VERIFYING ALL SITE DIMENSIONS BEFORE  
COMMENCING ANY WORK

MS/01 P1