

FILE NAME: C:\Users\sghose\Documents\Revit Files\2012-RP-XX-XX-M3-S-001_v4__aantonikMXG36.rvt

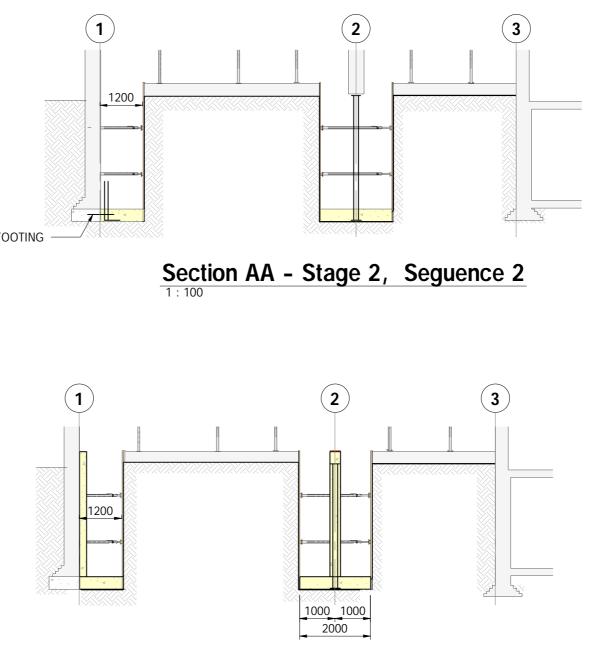
03/12/2020 16:24:23

LEGEND				ENERAL NOTES:
	TITAN PROPS			Do not scale this drawing in either paper or digital form. Jse figured dimensions only. All 'Ross & Partners' drawings to be read in conjunction with all relevant Architect's drawings and any discrepancies reported to all relevant parties. This drawing is to be read in conjunction with other
	MABEY MASS 25 TEMPORATY PROPS TO BEAM OVER			'Ross & Partners' drawings and 'Ross & Partners' Structural Specification documents and any discrepancies reported to all relevant parties. Setting out will be in accordance with the Architect's dimensions and as discussed and agreed between
				Client, Contractor and the Architects and any discrepancies reported to all relevant parties.
DEMOLISHING WORKS LEGEND		5	5.	 5. For General Notes refer to drawings: 2012-RP-XX-XX-FN-S-001 2012-RP-XX-XX-FN-S-002 2012-RP-XX-XX-FN-S-003
	Elements to be demolished			

Sequence 1
Form individual pits not exceeding 1m in length in the sequence shown on the plan
Shuttering is to be installed on all four sides of the pits and secured in place with trench props. The geotechnical investigation indicate the near surface soils to comprise of Made Ground deposits which will be of varying composition. So temporary propping and boarding should be installed as excavation proceeds. All temporary boarding must be adequately braced to prevent collapse.

- Sequence 2
 The formation is to bear within the Lynch Hill Gravels. Arrange for the Engineer to inspect and approve the
- formation. Cast blinding, fix reinforcement – including continuity strips for adjoining bases and wall starters. Secure hydro seal waterbars to side shutters Cast Base

- Sequence 3
 Fix wall stem reinforcing bars including continuity strips for adjoining wall stems, shutter and cast concrete ensuring thorough compaction. After 24 hours dry pack between top of RC wall and underside of existing wall.



Section AA - Stage 2, Seguence 3

3	P03	AA	Issued fo	r Planning Aplication	2020 12 03			
2	P02	AA	Upda	ited to comments 2020 11 06				
1	P01	AA	Issue	d for Comments 2020 08 20				
No.	Rev.	Ву	[Description	Date			
CUENT COLIN FRASER								
PROJECT MANAGER								
ARCHITECT SMITH C-H ARCITECTS								
M+E ENGINEER								
ROSS & PARTNERS								
Consulting Civil & Structural Engineers 1 Bastwick Street, Clerkenwell, London, EC1V 3NU tel. 020 755 360 50 ross-partners.co.uk								
JOB TITLE 25 JOHN'S MEWS LONDON								
DRG TITLE Basement Construction Sequence Stage 2								
DRN:	AA	СНК	D: MO'R	DATE: Septemb	er 2020			
STAT		R STAGE	APPROVAL	SCALE: As indicat	ted @ A2			
Project/DRG No. Rev.								
2012-RP-XX-ZZ-DR- S-102 P03								