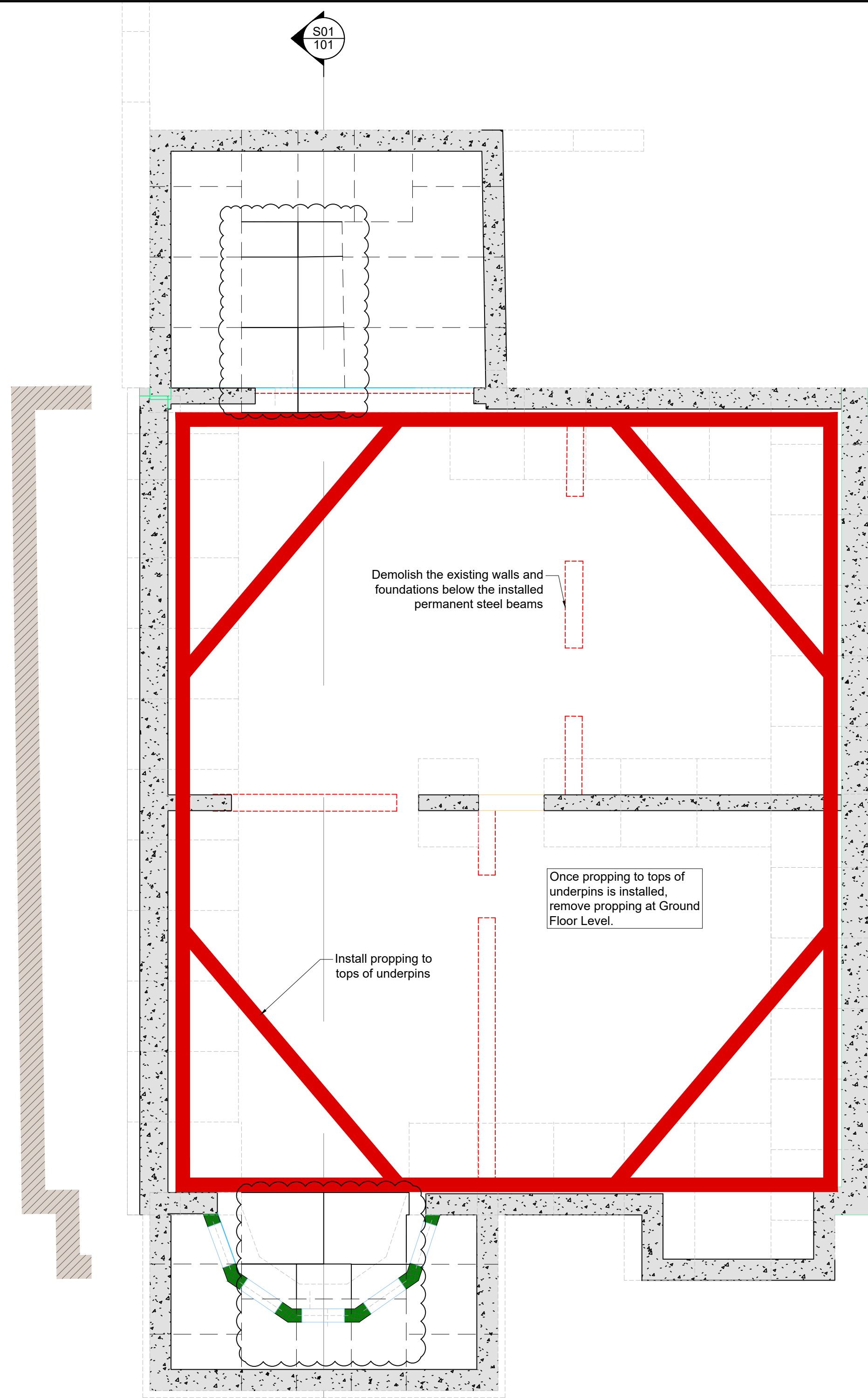
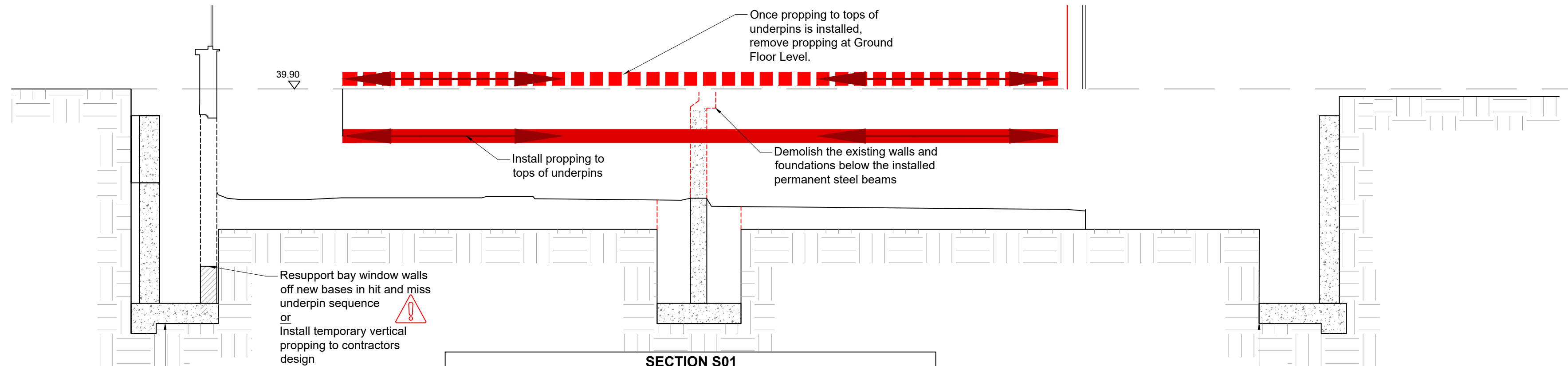




GROUND FLOOR PLAN
Install permanent steelwork at GF that supports remaining load bearing walls
(Stage 4)
sc. 1:50



BASEMENT PLAN
Demolish the existing walls and foundations below the installed permanent steel beams.
Install propping to tops of underpins (*prop force = 16kN/m (SLS) RMD SuperSlim*)
Remove initial propping
(Stage 5)
sc. 1:50

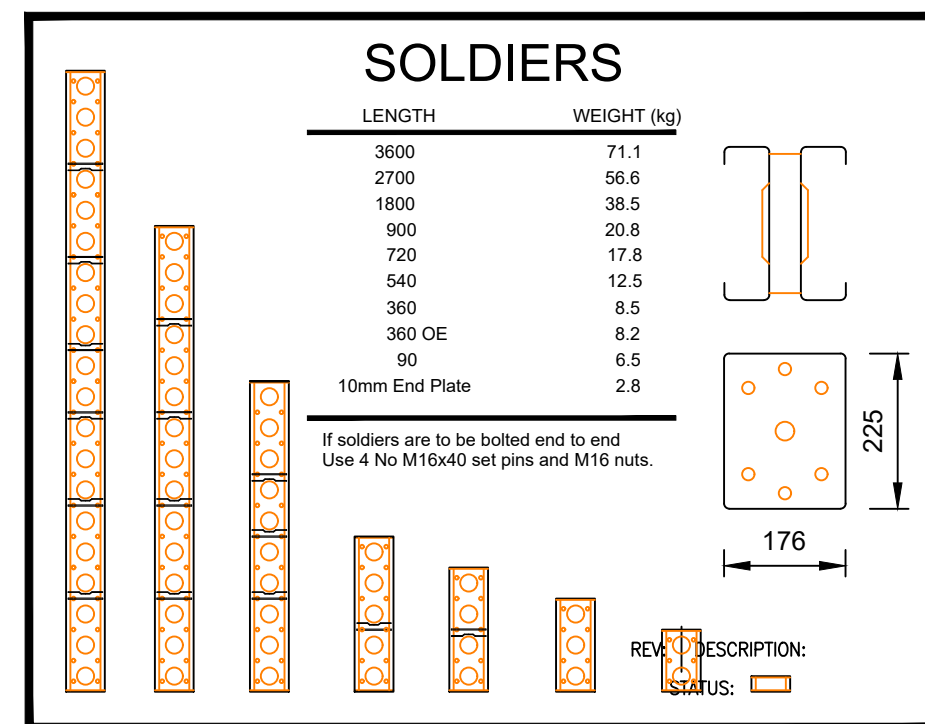


SECTION S01
Demolish the existing walls and foundations below the installed permanent steel beams.
Install propping to tops of underpins (*prop force = 16kN/m (SLS) RMD SuperSlim*)
Remove initial propping
(Stage 5)
sc. 1:50

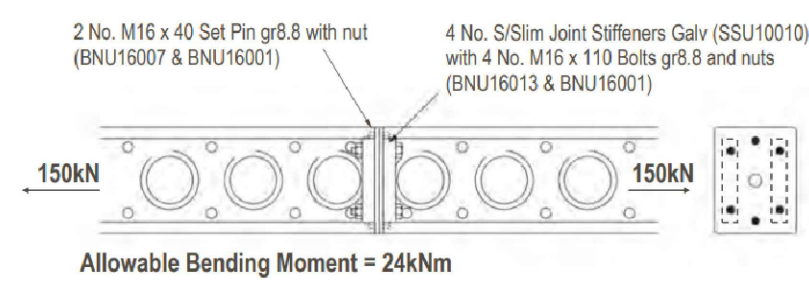
Propping System Notes

THIS DRAWING REPRESENTS DESIGN INTENT AND CONCEPT ONLY.

Detailed design, details and assembly instructions, health and safety risk assessments and all other relevant information to be provided by propping system supplier.



Using Joint Stiffeners



RMD CONNECTION DETAIL

All connections for this level propping frame must be as per detail above
nts

NOTES:

All dimensions are in millimeters (mm) unless noted otherwise. All dimensions must be checked on site and any discrepancy bought to the attention of this design office.

This drawing is to be read in conjunction with relevant architect & structural engineers drawings and specifications.

Proprietary equipment to be used in accordance with manufacturer's recommendations.

P01	COMMENTS RECEIVED	IF	07/12/2021
P0	FIRST ISSUE	IF	24/11/2021
REV:	DESCRIPTION:	BY:	DATE:
STATUS: APPROVAL			



SITE: 52 ABERDALE GARDENS
London, NW6 3QD

TITLE: BASEMENT SEQUENCE
SHEET 3

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
AS SHOWN	24/11/2021	IF	NP
PROJECT NO:	DRAWING NO:	REVISION:	
211119	102	P01	