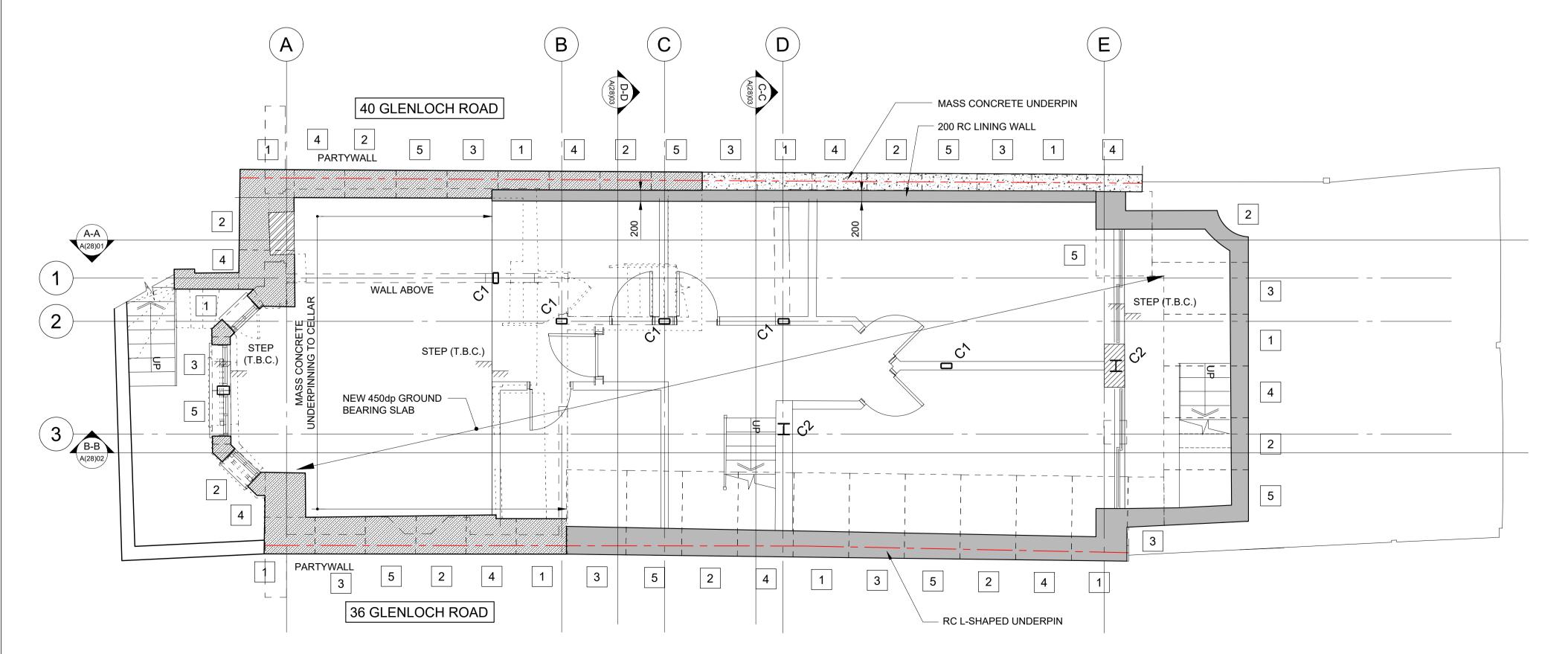


EXISTING LOWER GROUND FLOOR PLAN SCALE 1:50 @ A1



PROPOSED LOWER GROUND FLOOR PLAN SCALE 1:50 @ A1

COLUMN SCHEDULE GRADE S355 DESCRIPTION STUB TBC TBC TBC

COLUMN UNDER

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	KEY
WALL TYPES	
	EXISTING WALL.
	EXISTING WALL TO BE REMOVED.
	NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.
7///////	NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.
	NEW NON LOAD BEARING PARTITION.
=====	LOAD BEARING WALL UNDER.
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXISTING BRICKWORK.
W	STAINLESS STEEL WALL EXTENSION PROFILES.
LEGEND	
#	DENOTES C32/40 CONCRETE RETAINING WALL SEQUENCE - REFER TO FORM SPECIFICATION. TO BE AGREED WITH CONTRACTOR PRIOR TO COMMENCEMENT ON SITE.
	EXISTING BEAM UNDER.
	NEW BEAM UNDER.
Z7	SPAN OF EXISTING JOISTS (T.B.C.)
<i>U₁₁</i>	DENOTES SPAN OF EXISTING TIMBER RAFTERS/ FLAT ROOF JOISTS.
	DENOTES SPAN OF NEW 150mm COMPOSITE SLAB. SPECIFICATIONS T.B.C.

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P1	15/12/17	PRELIMINARY ISSUE	AON	RJM
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Drawing Status PRELIMINARY

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Revision

P1

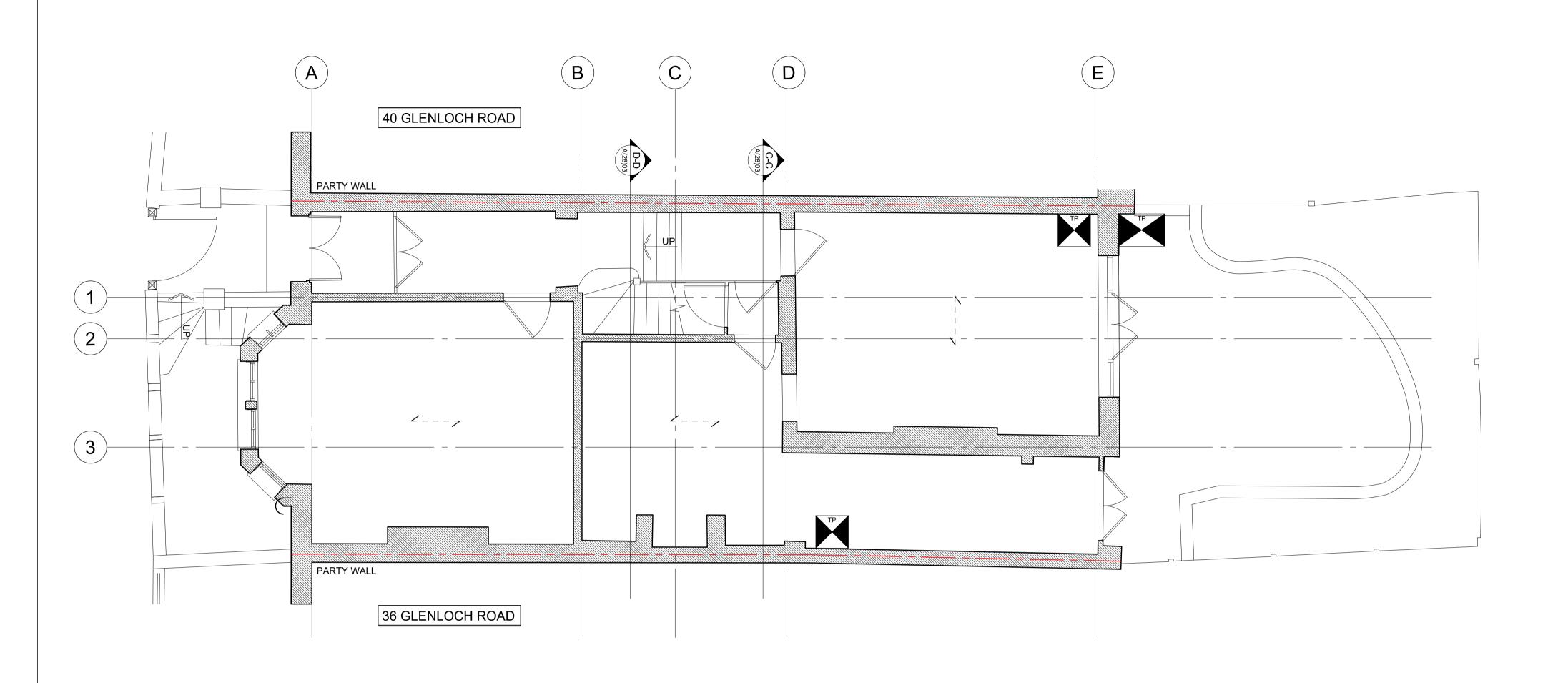
38 GLENLOCH ROAD LONDON NW3 4DN

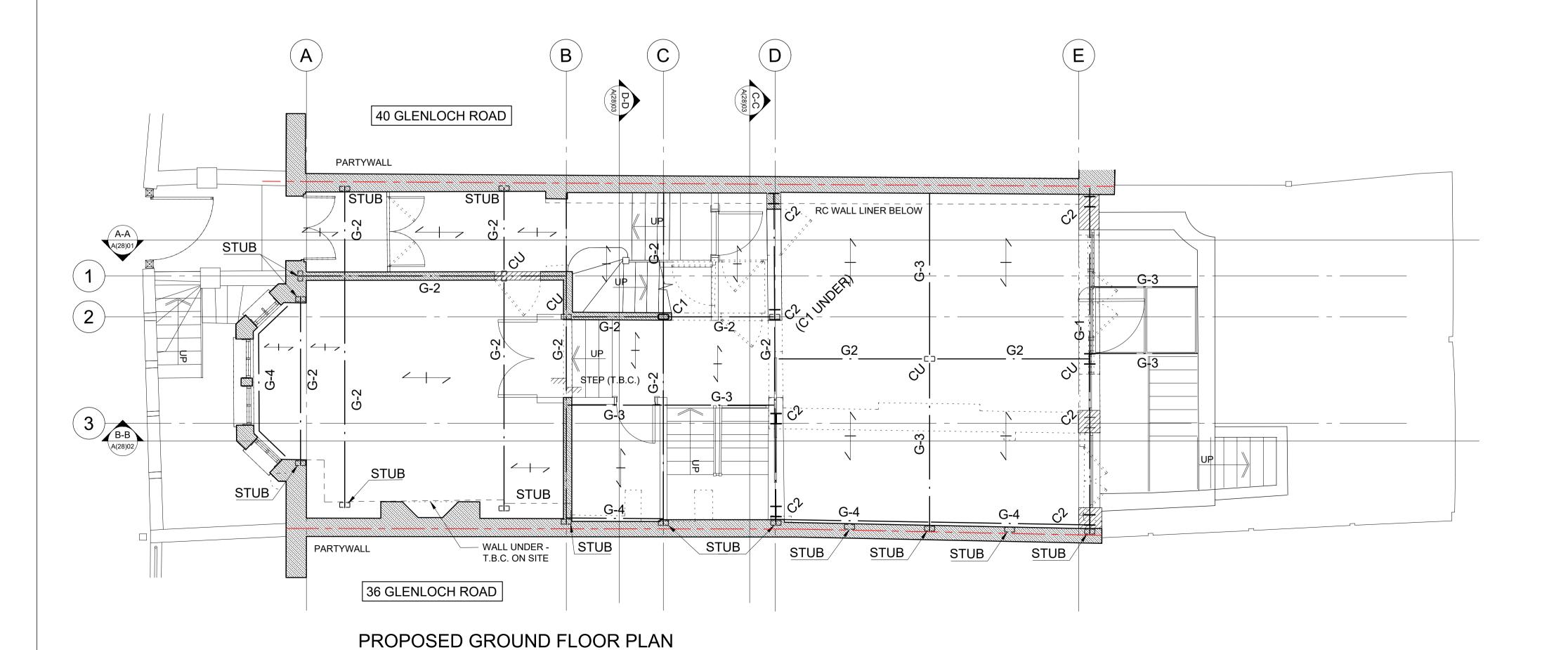
EXISTING & PROPOSED LOWER GROUND FLOOR PLAN GENERAL ARRANGEMENT

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3.0m





COLUMN SCHEDULE GRADE S355 DESCRIPTION STUB TBC TBC TBC **COLUMN UNDER**

	BEAM SCHEDULE
MARK	DESCRIPTION
G-1	TBC
G-2	TBC
G-3	TBC
G-4	TBC

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DENOTES SPAN OF NEW 150mm COMPOSITE

SLAB. SPECIFICATIONS T.B.C.

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RJM

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38 GLENLOCH ROAD LONDON NW3 4DN

EXISTING & PROPOSED GROUND FLOOR PLAN GENERAL ARRANGEMENT

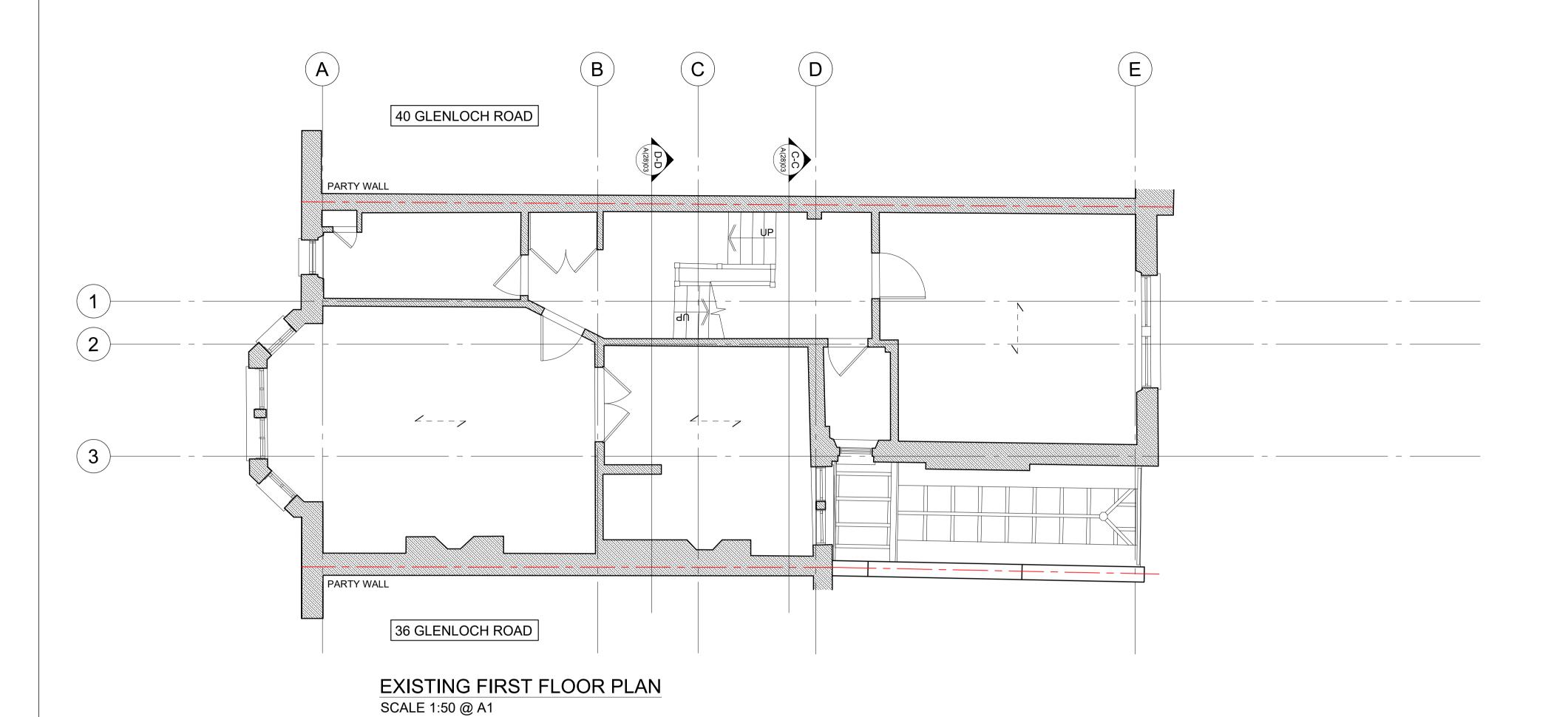
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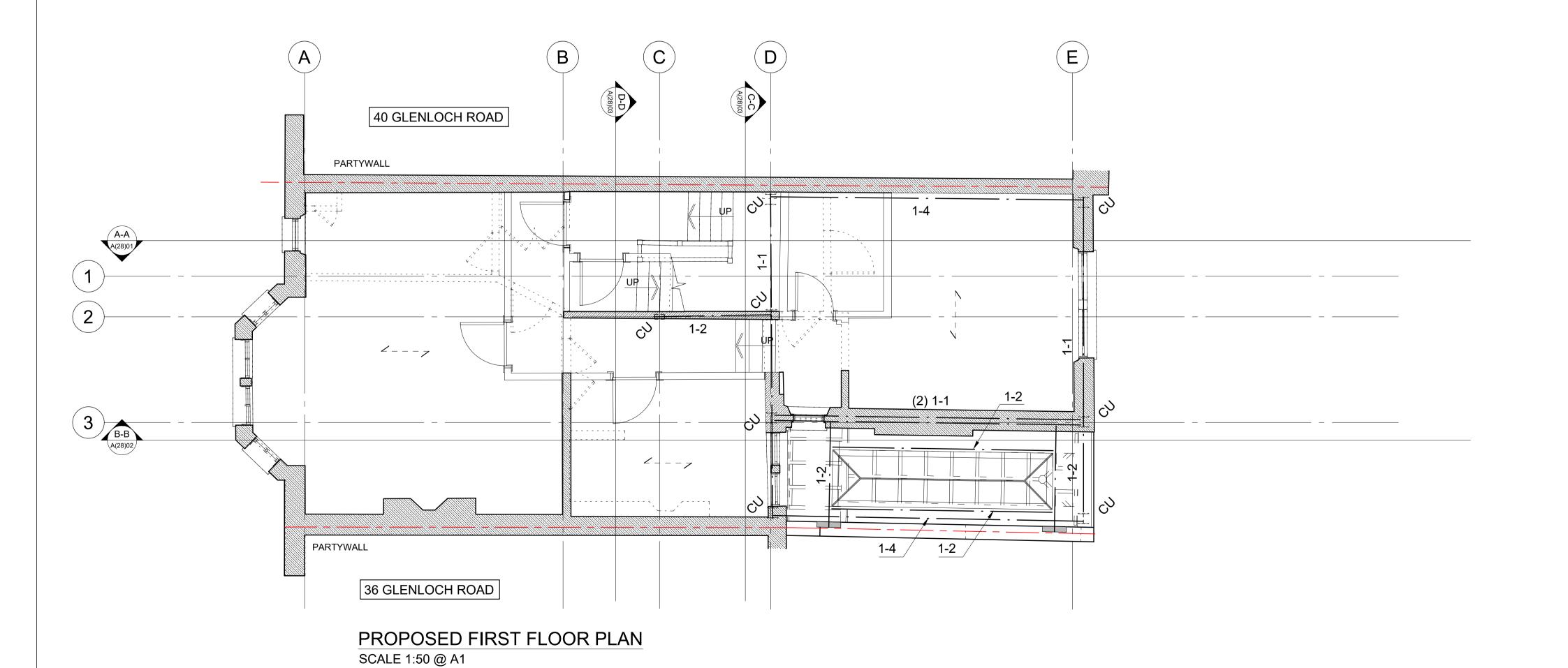
15/12/17 1:50 (A1) AON

Drawing No. L(23)02 172904

3.0m

SCALE 1:50 @ A1





COLUMN SCHEDULE GRADE S355 DESCRIPTION STUB TBC C1 TBC TBC

COLUMN UNDER

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SPECIFICATIONS.

	BEAM SCHEDULE
MARK	DESCRIPTION
1-1	
1-2	
1-3	
1-4	

KEY			
WALL TYPES			
	EXISTING WALL.		
	EXISTING WALL TO BE REMOVED.		
	NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.		
77777777	NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.		
	NEW NON LOAD BEARING PARTITION.		
=====	LOAD BEARING WALL UNDER.		
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXISTING BRICKWORK.		
W	STAINLESS STEEL WALL EXTENSION PROFILES.		
LEGEND			
#	DENOTES C32/40 CONCRETE RETAINING WALL SEQUENCE - REFER TO FORM SPECIFICATION. TO BE AGREED WITH CONTRACTOR PRIOR TO COMMENCEMENT ON SITE.		
	EXISTING BEAM UNDER.		
	NEW BEAM UNDER.		
Z7	SPAN OF EXISTING JOISTS (T.B.C.)		
1117	DENOTES SPAN OF EXISTING TIMBER RAFTERS/ FLAT ROOF JOISTS.		
	DENOTES SPAN OF NEW 150mm COMPOSITE SLAB. SPECIFICATIONS T.B.C.		

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Rev.	Date	Amendment	Drawn	Chkd
P1	15/12/17	PRELIMINARY ISSUE	AON	RJM

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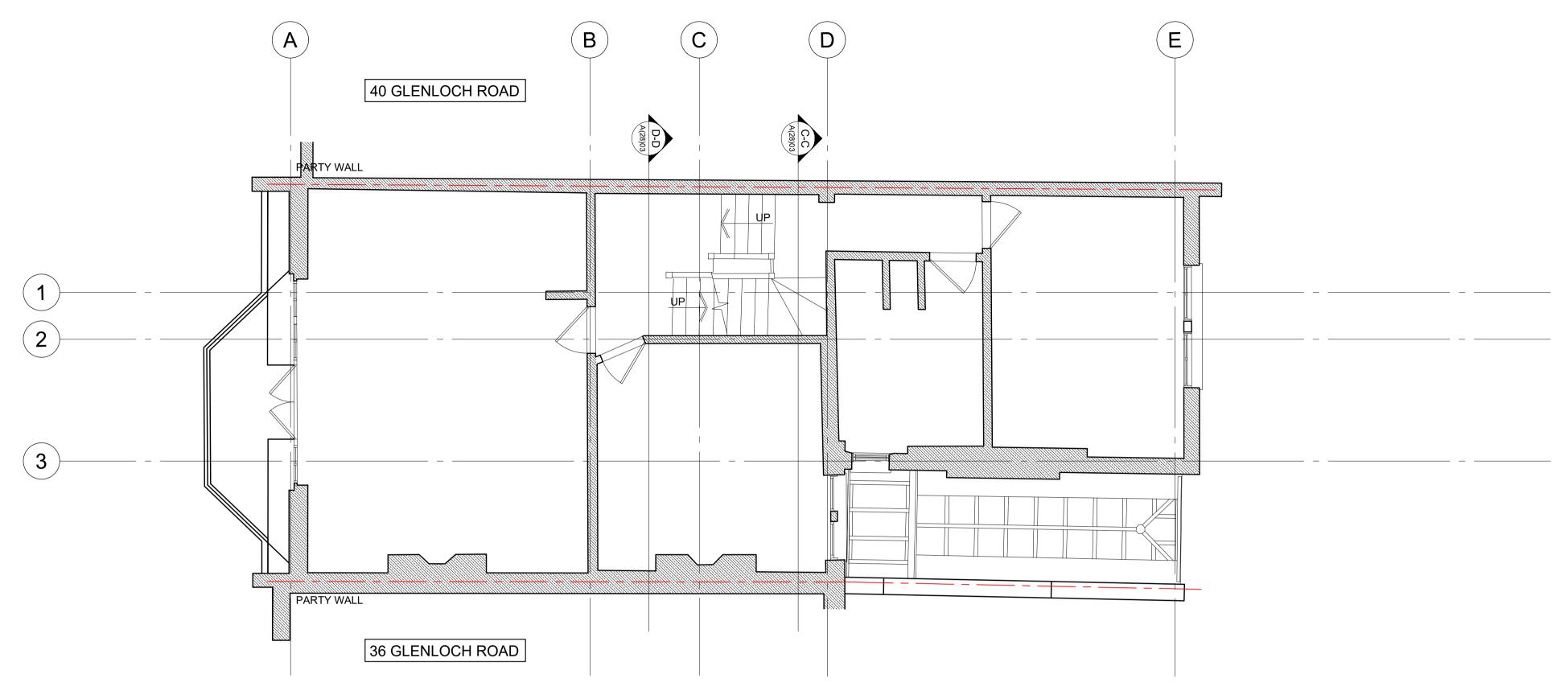
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38 GLENLOCH ROAD LONDON NW3 4DN

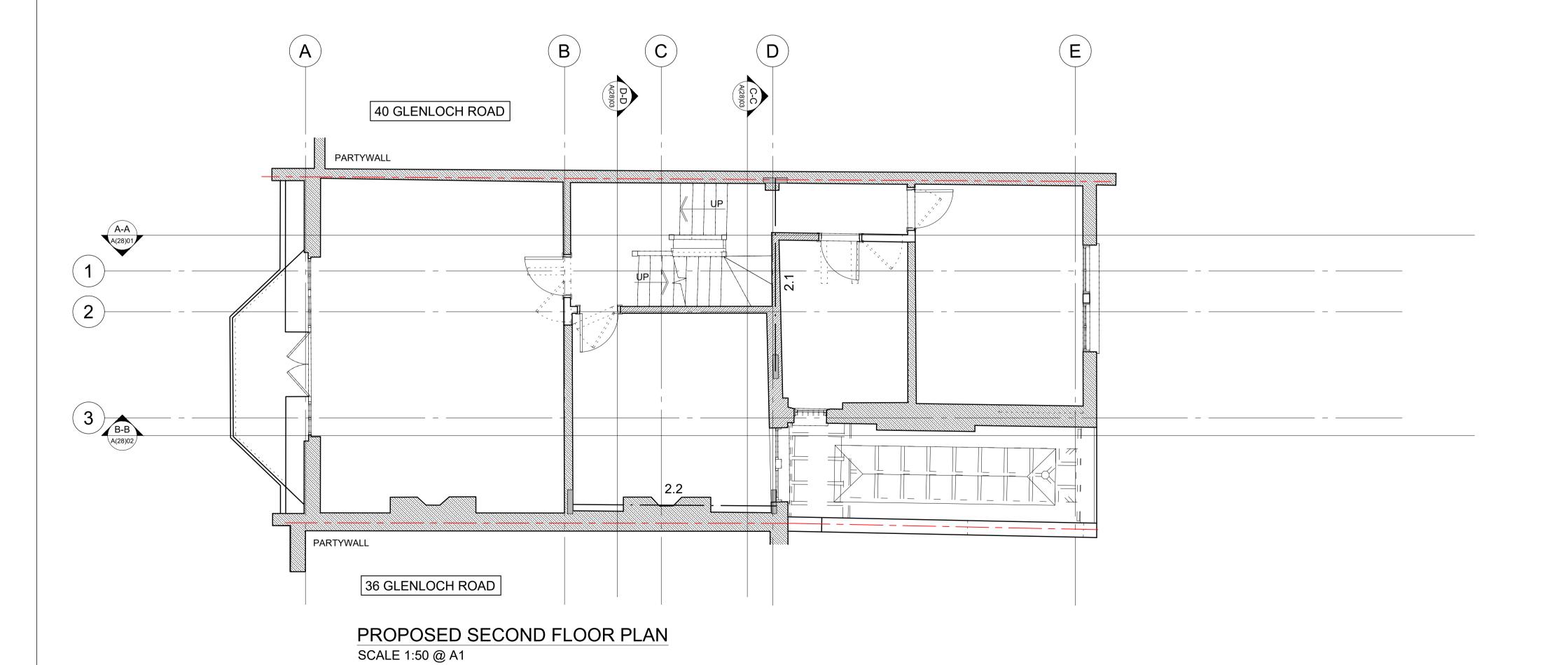
EXISTING & PROPOSED FIRST FLOOR PLAN GENERAL ARRANGEMENT

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EXISTING SECOND FLOOR PLAN SCALE 1:50 @ A1



COLUM	N SCHEDULE GRADE S355
MARK	DESCRIPTION
STUB	TBC
C1	TBC
C2	TBC
CU	COLUMN UNDER

	BEAM SCHEDULE
MARK	DESCRIPTION
2-1	TBC
2-2	TRC

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S TO BE READ IN CONJUNCTION WITH ALL RELEVANT ERVICES ENGINEERS AND ENGINEERS DRAWINGS AND S.
KEY
EXISTING WALL.
EXISTING WALL TO BE REMOVED.
NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.
NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.
NEW NON LOAD BEARING PARTITION.
LOAD BEARING WALL UNDER.
NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXISTING BRICKWORK.
STAINLESS STEEL WALL EXTENSION PROFILES.
DENOTES C32/40 CONCRETE RETAINING WALL SEQUENCE - REFER TO FORM SPECIFICATION. TO BE AGREED WITH CONTRACTOR PRIOR TO COMMENCEMENT ON SITE.
EXISTING BEAM UNDER.
NEW BEAM UNDER.
SPAN OF EXISTING JOISTS (T.B.C.)
DENOTES SPAN OF EXISTING TIMBER RAFTERS/ FLAT ROOF JOISTS.

DENOTES SPAN OF NEW 150mm COMPOSITE SLAB. SPECIFICATIONS T.B.C.

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P1

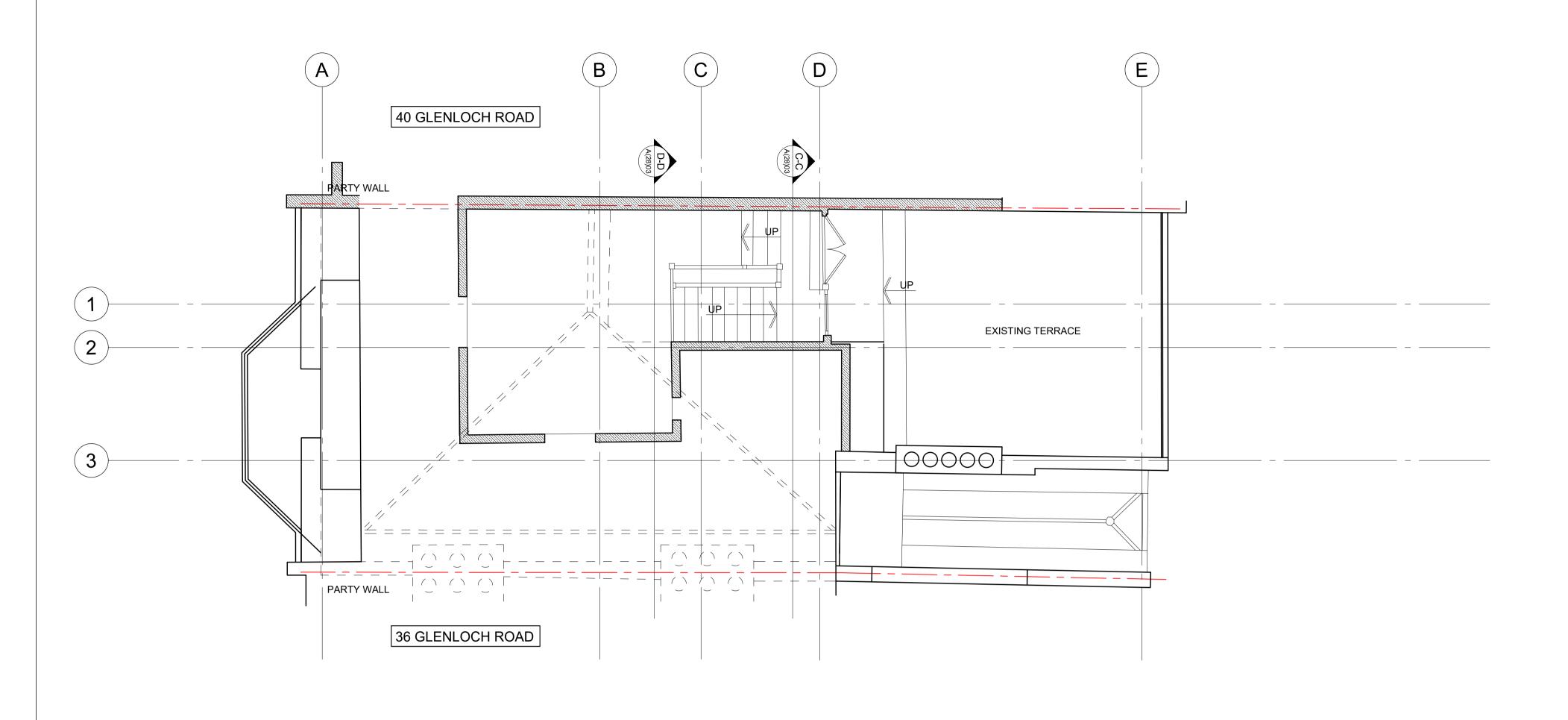
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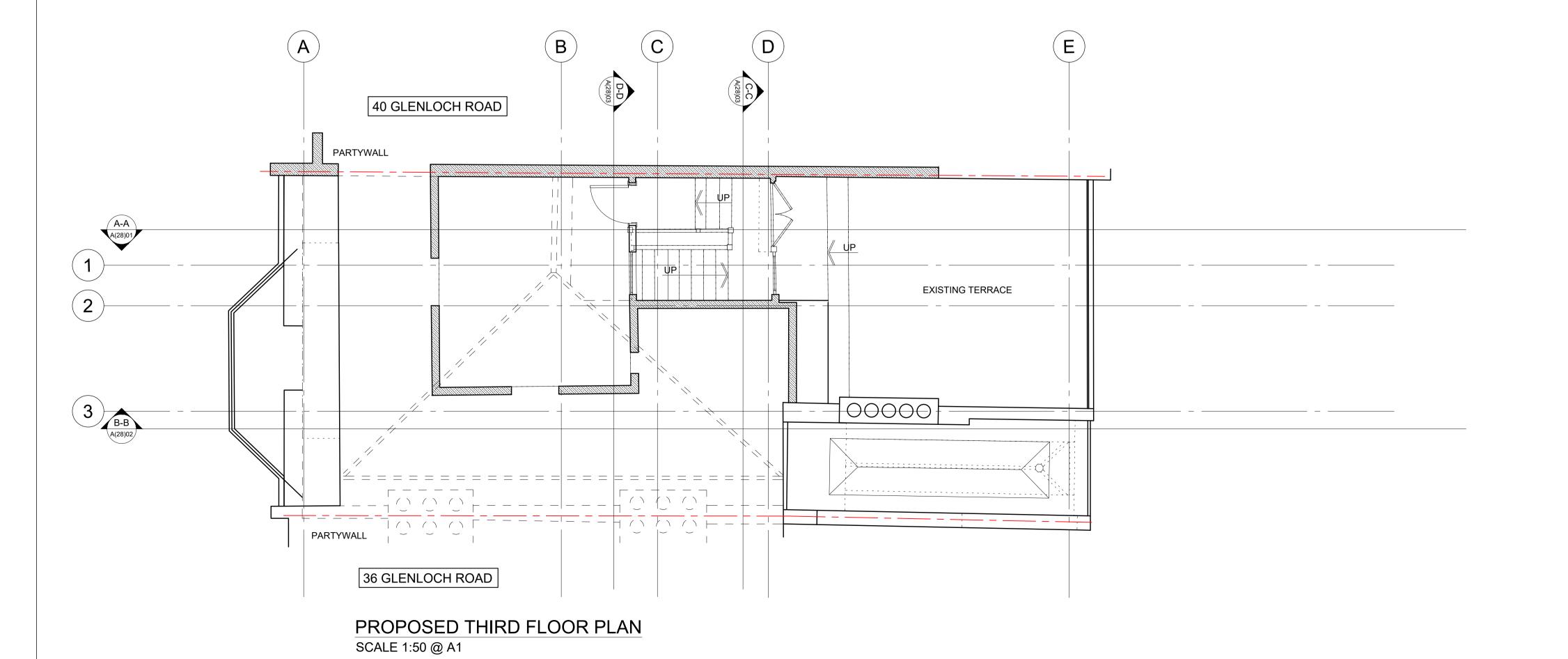
EXISTING & PROPOSED SECOND FLOOR PLAN GENERAL ARRANGEMENT

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Job No. Drawing No. L(23)04





COLUMN SCHEDULE GRADE S355 MARK DESCRIPTION STUB TBC C1 TBC C2 TBC CU COLUMN UNDER

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	S TO BE READ IN CONJUNCTION WITH ALL RELEVANT ERVICES ENGINEERS AND ENGINEERS DRAWINGS AND S.
	KEY
WALL TYPES	
	EXISTING WALL.
	EXISTING WALL TO BE REMOVED.
	NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.
7///////	NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.
	NEW NON LOAD BEARING PARTITION.
=====	LOAD BEARING WALL UNDER.
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXISTING BRICKWORK.
W	STAINLESS STEEL WALL EXTENSION PROFILES.
LEGEND	
#	DENOTES C32/40 CONCRETE RETAINING WALL SEQUENCE - REFER TO FORM SPECIFICATION. TO BE AGREED WITH CONTRACTOR PRIOR TO COMMENCEMENT ON SITE.
	EXISTING BEAM UNDER.
	NEW BEAM UNDER.

 $\angle - - - \angle$ SPAN OF EXISTING JOISTS (T.B.C.)

DENOTES SPAN OF EXISTING TIMBER RAFTERS/ FLAT ROOF JOISTS.

DENOTES SPAN OF NEW 150mm COMPOSITE SLAB. SPECIFICATIONS T.B.C.

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EXISTING & PROPOSED
THIRD FLOOR PLAN
GENERAL ARRANGEMENT

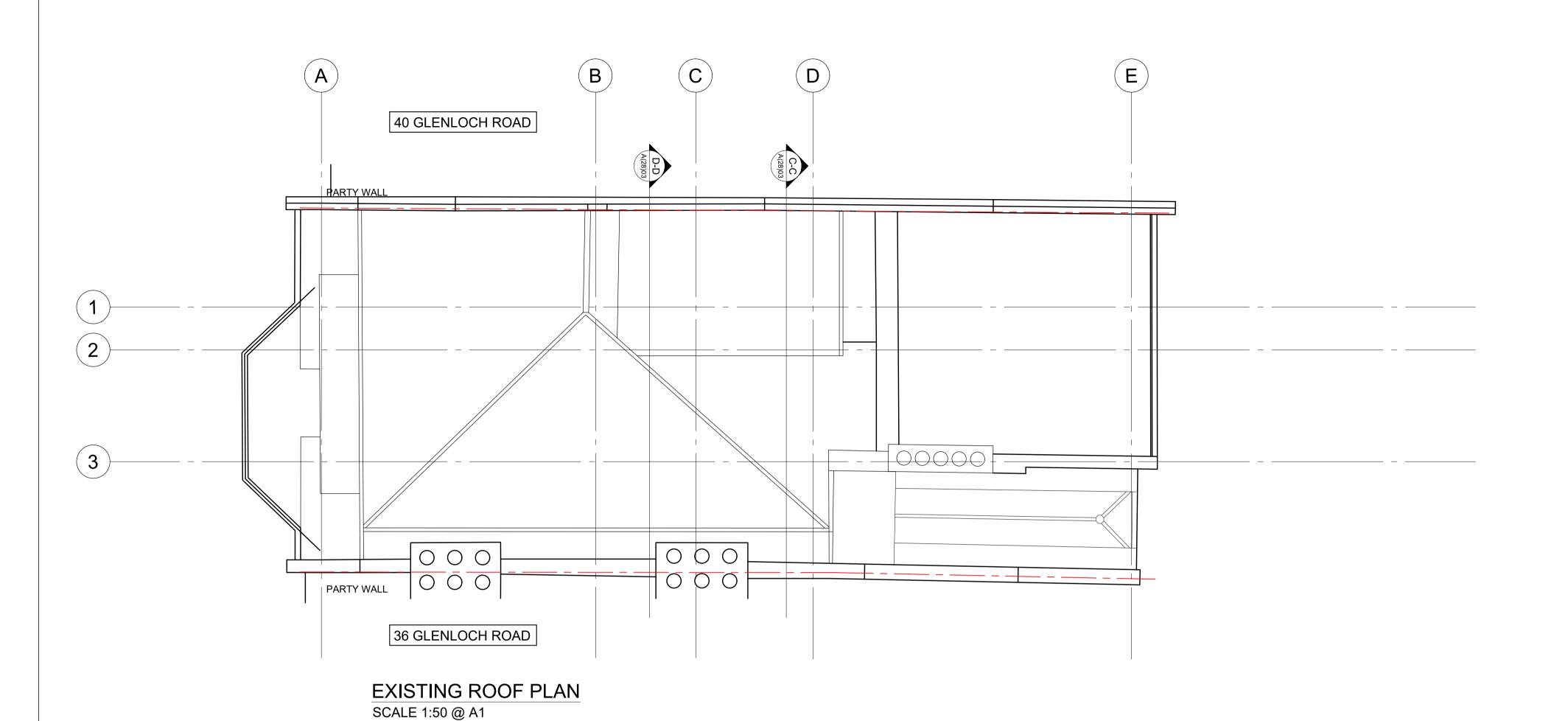
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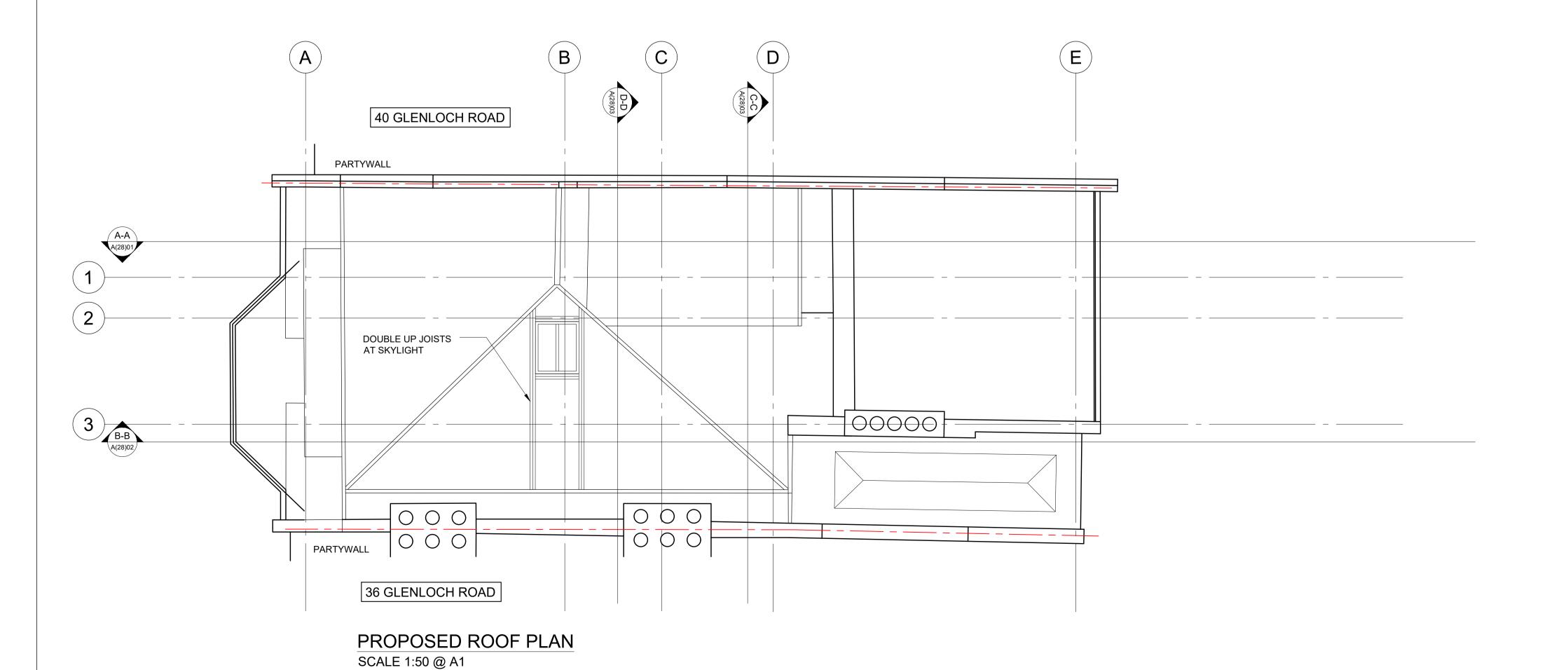
 Date
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 AON
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 Drawing No.
 Revision

 172904
 L(23)05
 P1





COLUMN SCHEDULE GRADE S355 MARK DESCRIPTION STUB TBC C1 TBC C2 TBC CU COLUMN UNDER

COMMENCING W REPORTED TO T	ORK. ALL ERRORS AND OMISSIONS ARE TO BE HE ENGINEER.
	S TO BE READ IN CONJUNCTION WITH ALL RELEVANT ERVICES ENGINEERS AND ENGINEERS DRAWINGS AND S.
	KEY
WALL TYPES	
	EXISTING WALL.
	EXISTING WALL TO BE REMOVED.
	NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.
7///////	NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.
	NEW NON LOAD BEARING PARTITION.
=====	LOAD BEARING WALL UNDER.
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXISTING BRICKWORK.
W	STAINLESS STEEL WALL EXTENSION PROFILES.
LEGEND	
#	DENOTES C32/40 CONCRETE RETAINING WALL SEQUENCE - REFER TO FORM SPECIFICATION. TO BE AGREED WITH CONTRACTOR PRIOR TO COMMENCEMENT

——··— EXISTING BEAM UNDER.

 $\angle - - - \angle$ SPAN OF EXISTING JOISTS (T.B.C.)

DENOTES SPAN OF EXISTING TIMBER RAFTERS/ FLAT ROOF JOISTS.

DENOTES SPAN OF NEW 150mm COMPOSITE SLAB. SPECIFICATIONS T.B.C.

---- NEW BEAM UNDER.

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Re	v. Date	Amendment	Drawn	Chkd

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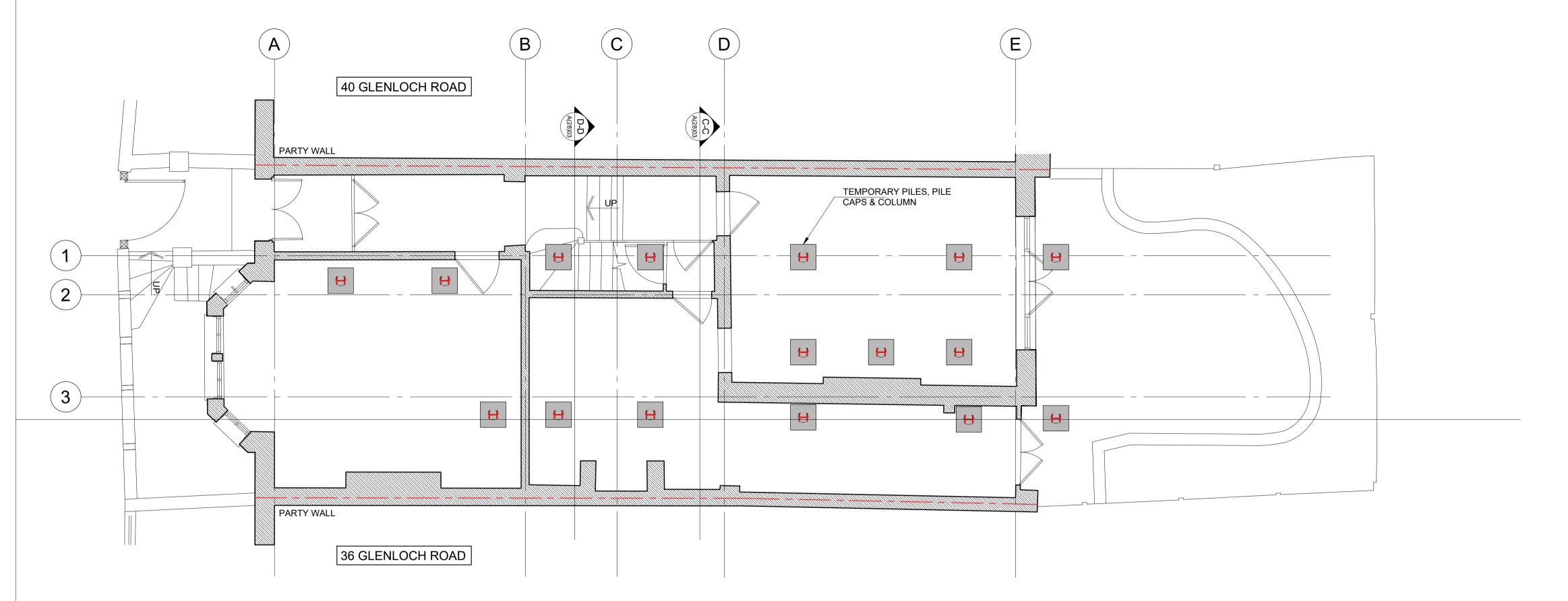
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38 GLENLOCH ROAD LONDON NW3 4DN

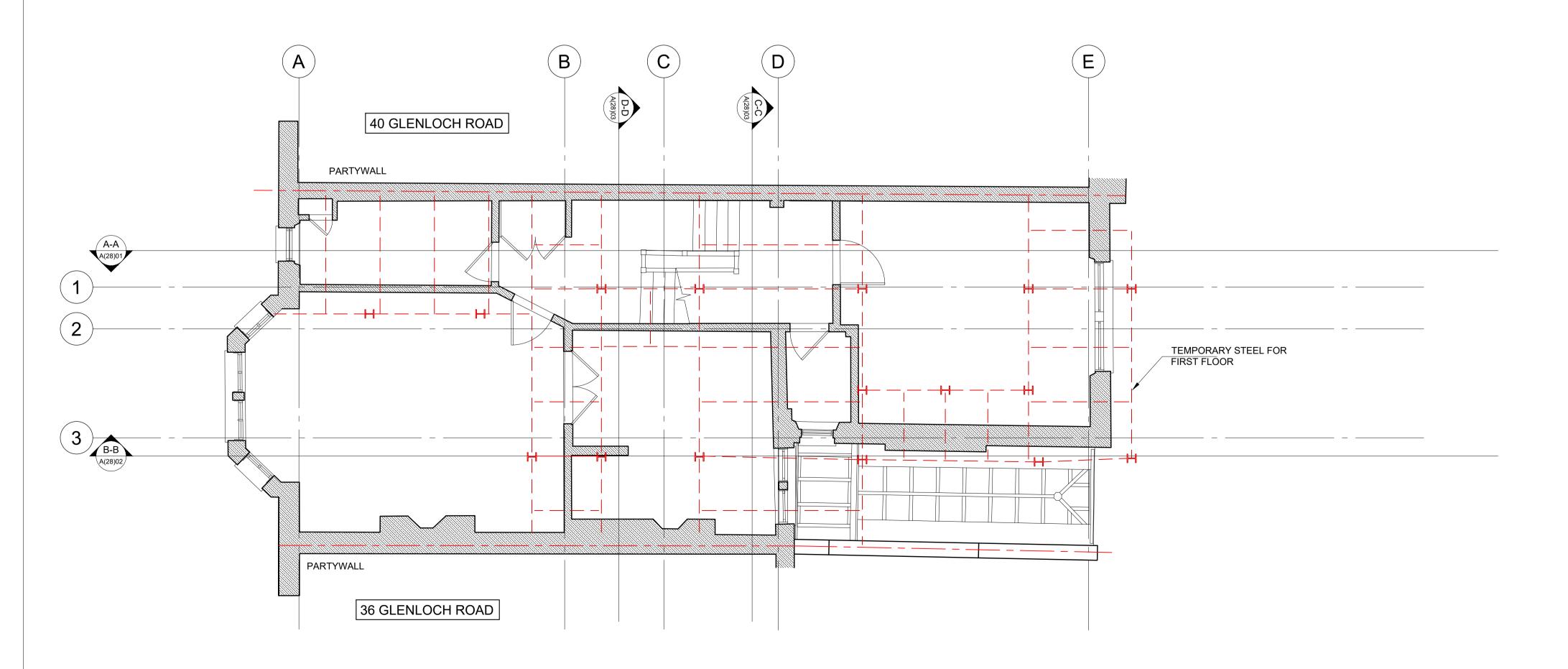
EXISTING & PROPOSED
ROOF PLAN
GENERAL ARRANGEMENT

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Job No. 172904	Drawing No. L(23)06		Revision P2



EXISTING GROUND FLOOR PLAN SCALE 1:50 @ A1



EXISTING FIRST FLOOR PLAN SCALE 1:50 @ A1

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SEQUENCE OF CONSTRUCTION

- MOBILISE AND PREPARE SITE WITH ALL NECESSARY HOARDING AND ASSOCIATED HEALTH AND SAFETY AND SECURITY AND HOARDING REQUIREMENTS.
- LOCATE ALL EXISTING SERVICES AND IDENTIFY THOSE AFFECTED BY THE NEW WORKS AND TAKE NECESSARY ACTIONS AS REQUIRED BY M+E ENGINEER/STATUTORY
- CHECK ALL BOUNDARY CONDITIONS WITH TRIAL HOLES AND INVITE ENGINEER TO INSPECT AND IF NECESSARY UPDATE HIS DESIGN INFORMATION.
- SUBMIT TEMPORARY WORKS PROPOSALS TO ENGINEER FOR COMMENT.
- SOFT STRIP TO REMOVE ALL INTERNAL NON-LOAD BEARING PARTITIONS AND REMOVE ALL EXISTING PLASTER FINISH TO DETERMINE EXTENT OF ANY CRACKING AND REPAIR REQUIRED TO ALL MASONRY
- TEMPORARY HOARDING TO BE ERECTED ALONG BOUNDARY.
- BREAK OUT EXISTING LOWER GROUND FLOOR LEVEL & INSTALL TEMPORARY PILES, PILE CAPS & GROUND

BEAMS AS OUTLINED IN DRAWING L(30)01

- INSTALL TEMPORARY STEELWORK IN ACCORDANCE WITH T.W. ENGINEERS DESIGN. 1st FLOOR STEELWORK LAYOUT AS OUTLINED IN DRAWING L(30)01 TO ALLOW FOR GROUND FLOOR MASONRY DEMOLITION
- DEMOLISH GROUND TO FIRST FLOOR MASONRY
- UNDERPIN EXTG WALLS IN HIT AND MISS METHOD IN ACCORDANCE WITH TEMPORARY WORKS ENGINEERS
- REDUCE SOIL TO NEW FORMATION LEVEL. INSTALL CROSS PROPPING 1M UP FROM PROPOSED SLAB LEVEL.
- PREPARE REINFORCEMENT AND CAST SLAB AND ALLOW CURING. WHEN SLAB IS COMPLETE TAKE OUT BASE PROP & CONSTRUCT LINER WALL TO PROP ABOVE
- CONSTRUCT LINER TO HIGH LEVEL PROP. LOWER HIGH LEVEL PROP TO CONSTRUCT LINER TO GROUND FLOOR SLAB LEVEL
- INSTALL BASE TO FIRST FLOOR STEELWORK
- REMOVE TEMPORARY PILES & STEELWORK
- PREPARE REINFORCEMENT & CAST GROUND FLOOR COMFLOR DECKING & ALLOW CURING
- COMPLETE SUPERSTRUCTURE WORKS

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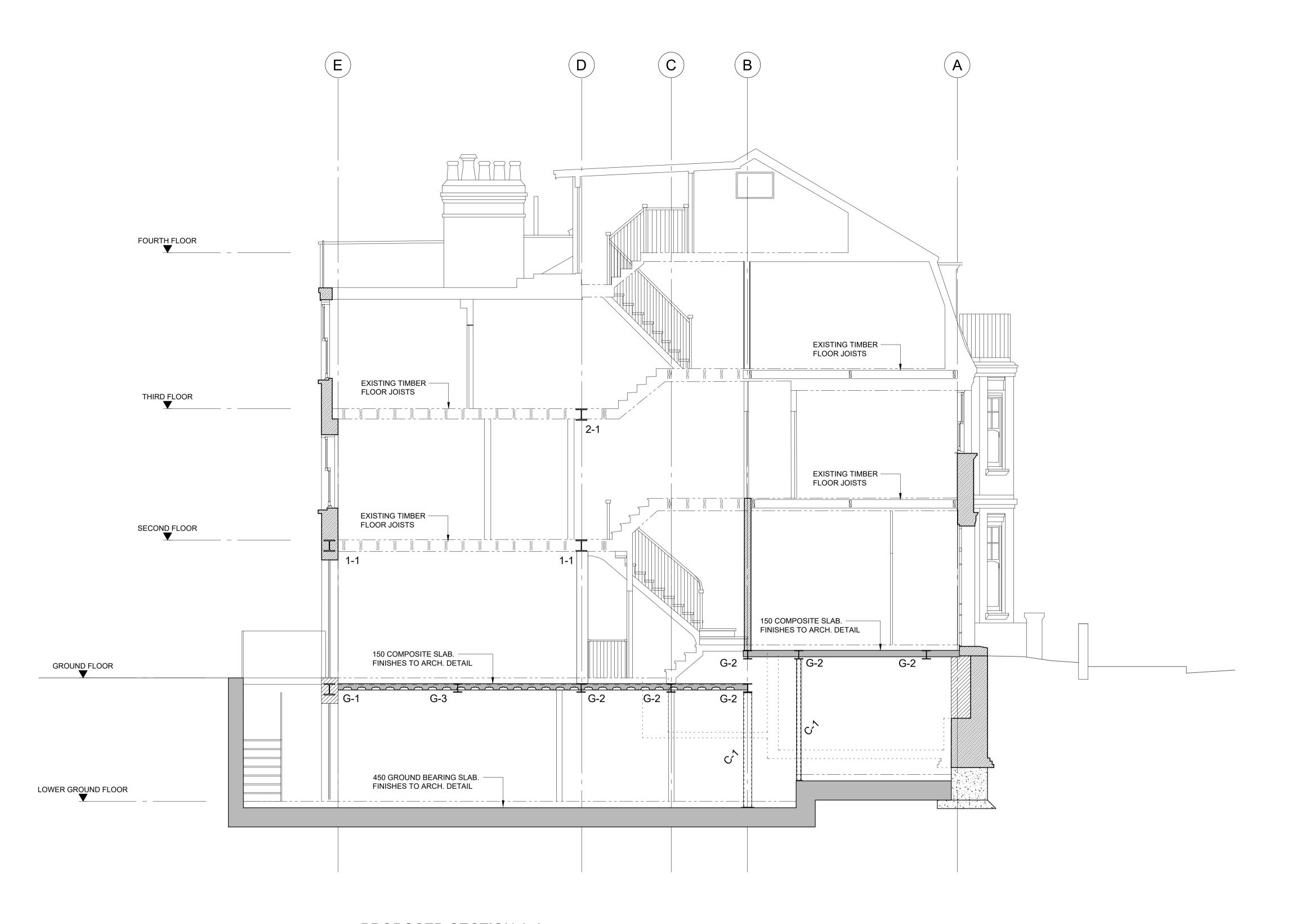
38 GLENLOCH ROAD LONDON NW3 4DN

PROPOSED TEMPORARY STEEL FOR FIRST FLOOR

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172904



PROPOSED SECTION A-A SCALE 1:50 @ A1

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Rev.	Date	Amendment	Drawn	Chkd

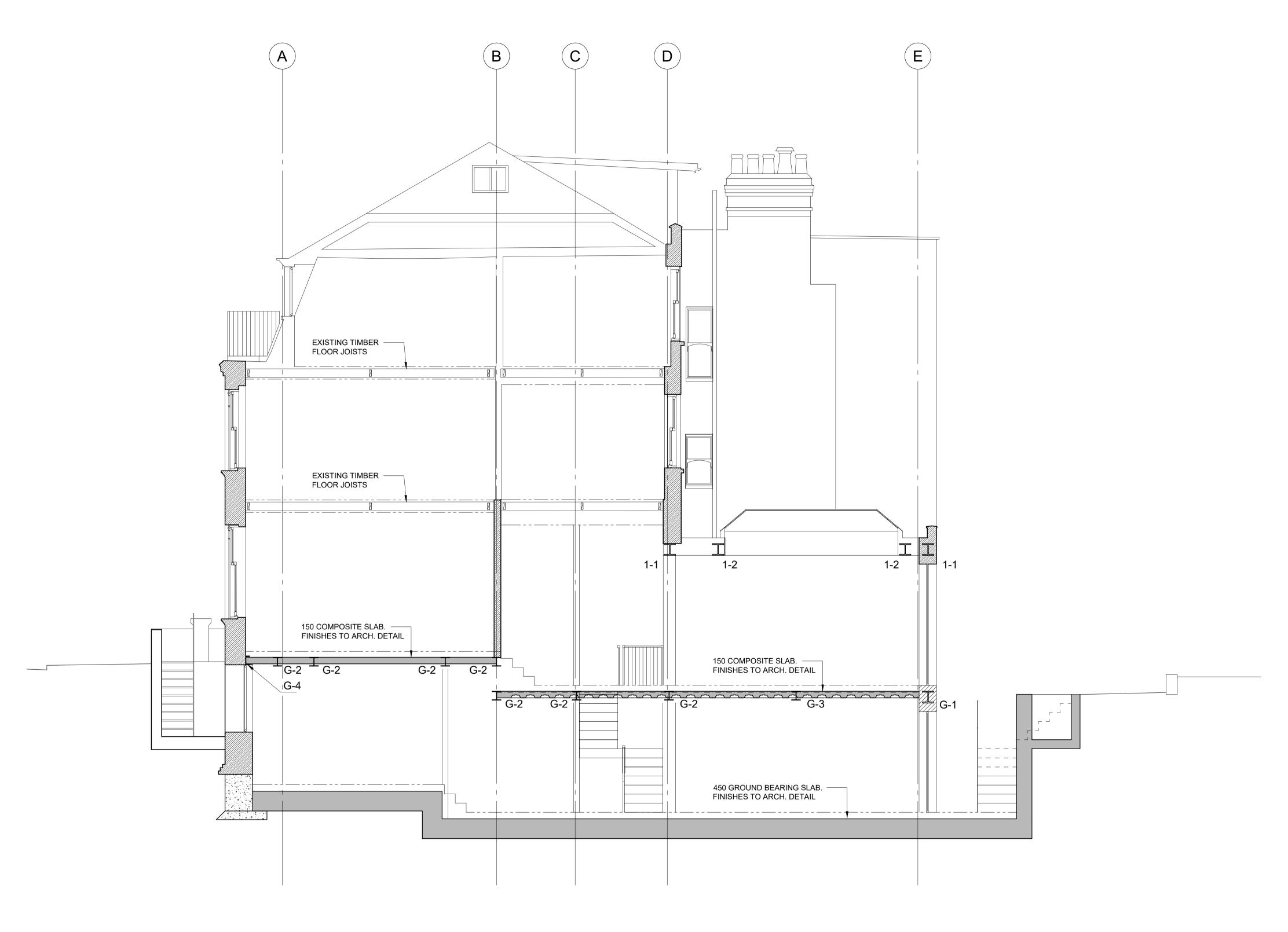
Drawing Status PRELIMINARY

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PROPOSED SECTION A-A GENERAL ARRANGEMENT

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Job No. 172904	Drawing No. A(28)01		Revision P1



PROPOSED SECTION B-B SCALE 1:50 @ A1

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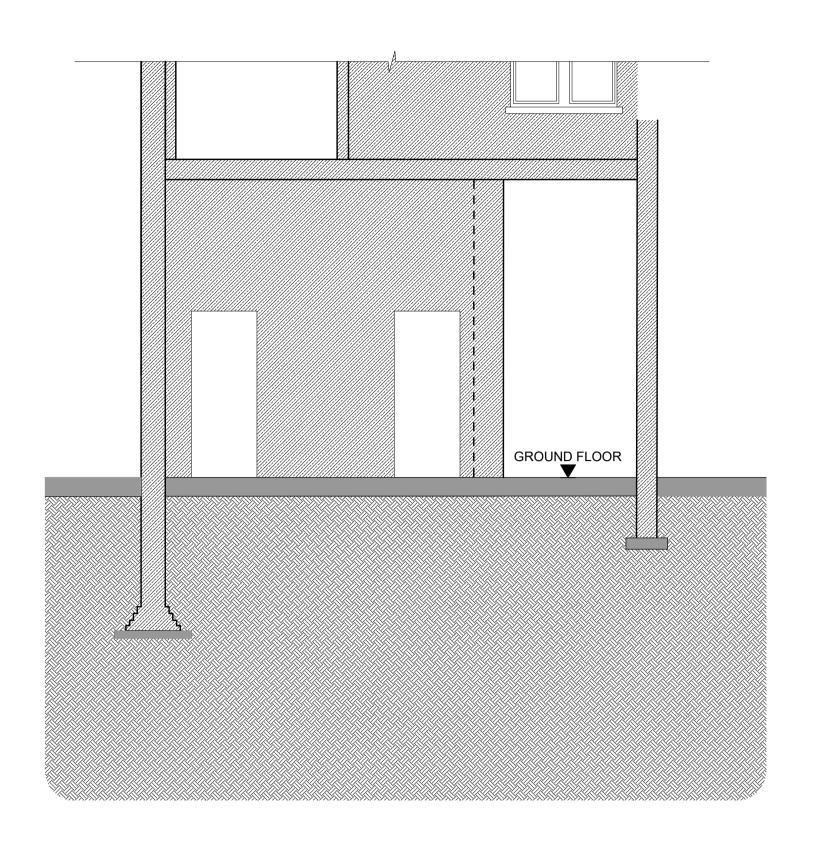
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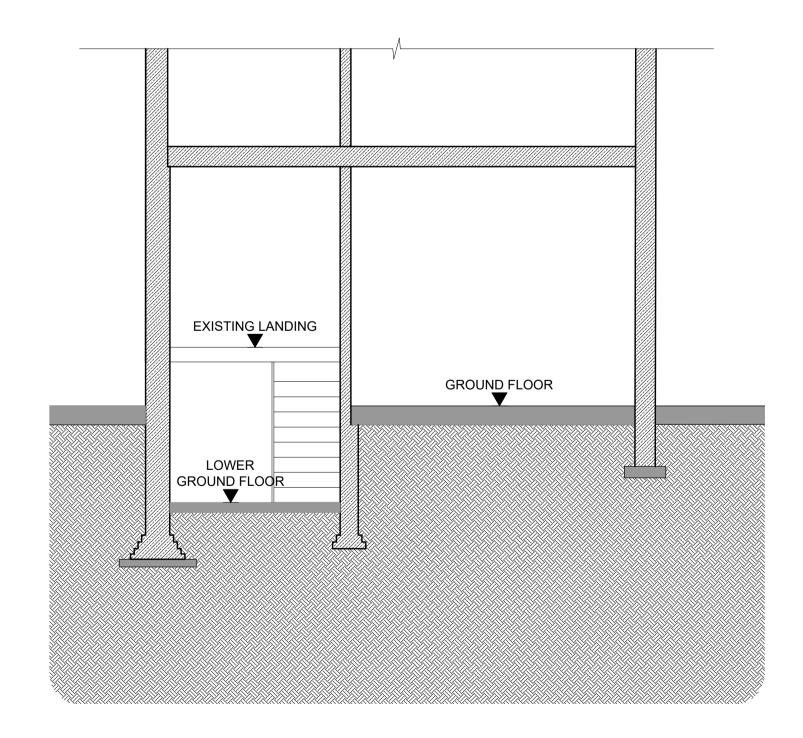
PROPOSED SECTION B-B GENERAL ARRANGEMENT

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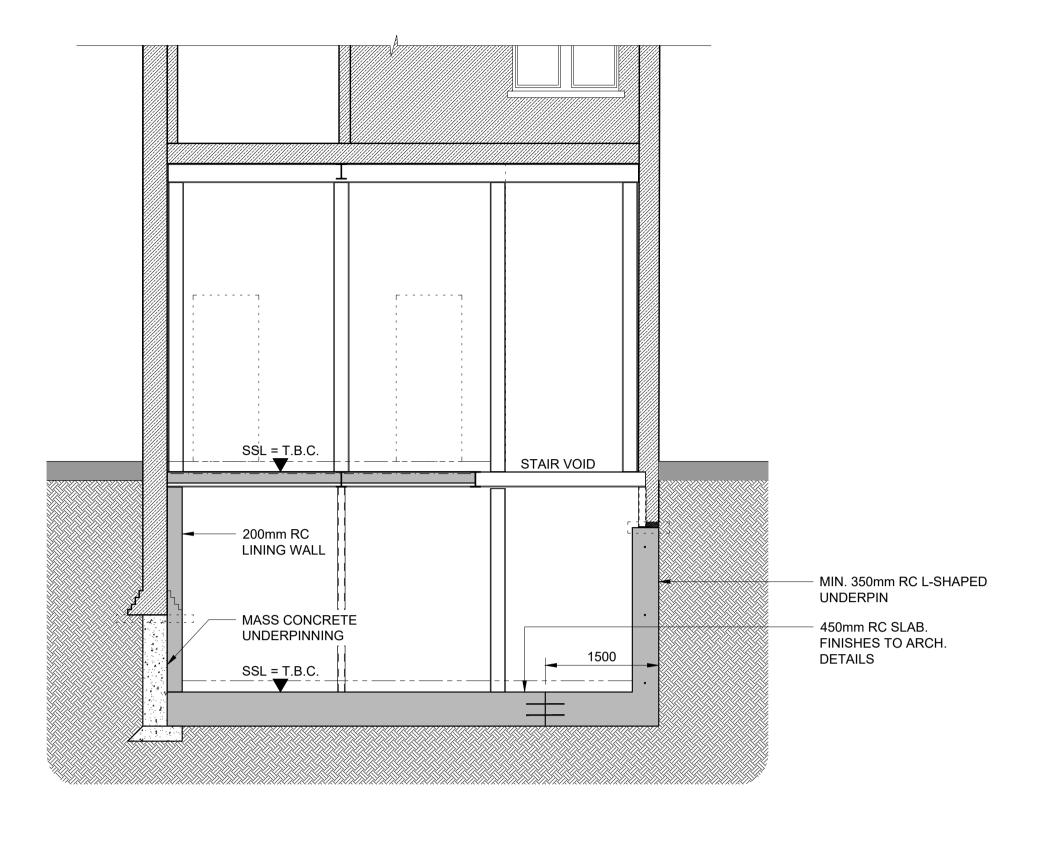
Date 15/12/17	Scale 1:50 (A1)	Drawn AON	Checked RJM
Job No. 172904	Drawing No. A(28)02		Revision P1



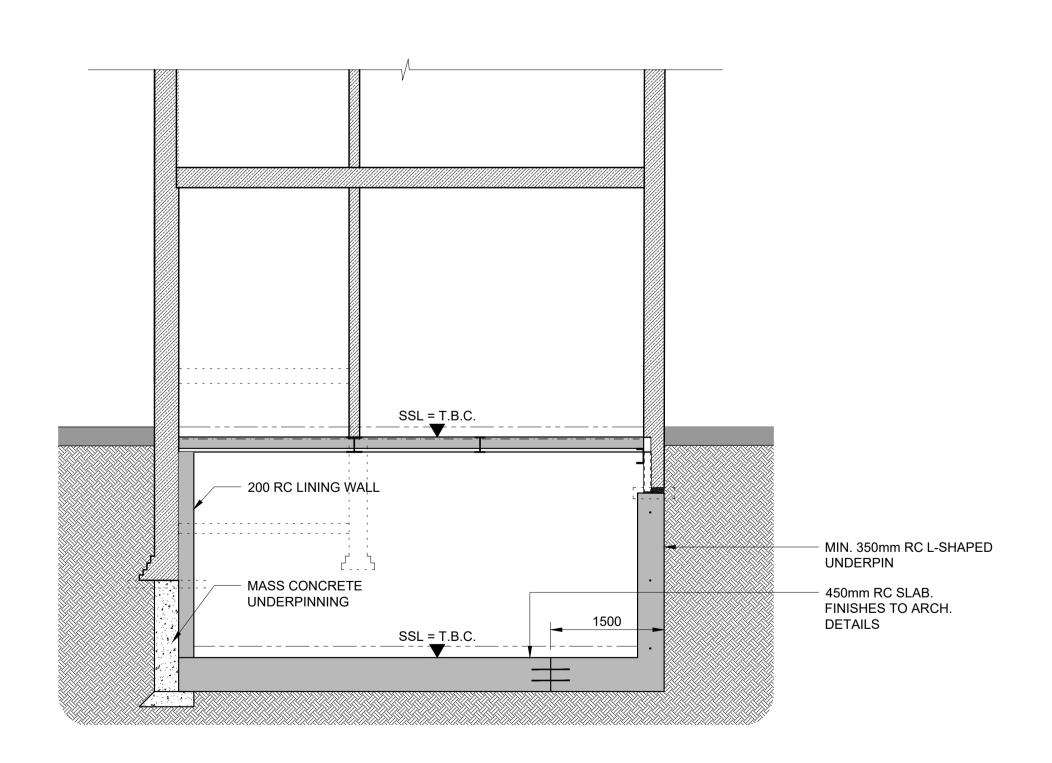
SECTION C-C (EXISTING) SCALE 1:50 @ A1



SECTION D-D (EXISTING) SCALE 1:50 @ A1



SECTION C-C (PROPOSED) SCALE 1:50 @ A1



SECTION D-D (PROPOSED)
SCALE 1:50 @ A1

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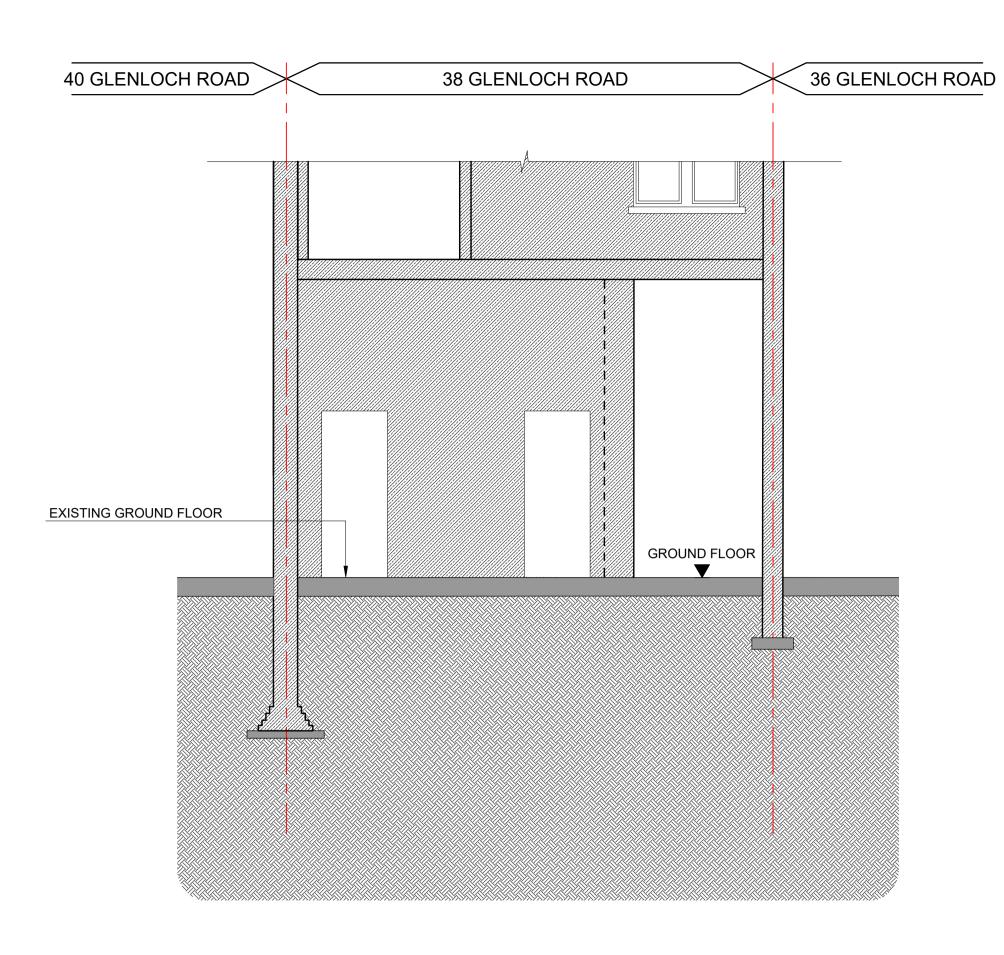
Revision P1

38 GLENLOCH ROAD LONDON NW3 4DN

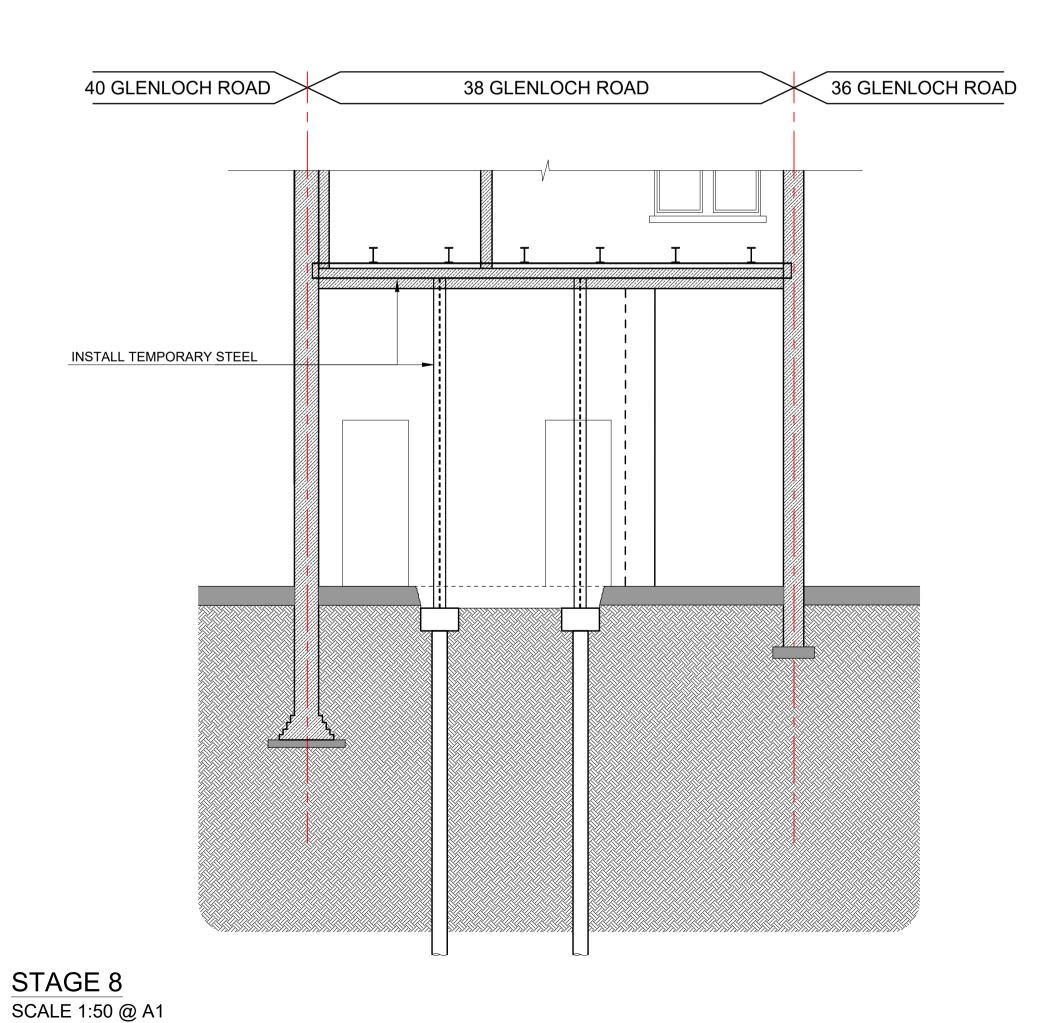
PROPSOED & EXISTING SECTIONS C-C & D-D GENERAL ARRANGEMENT

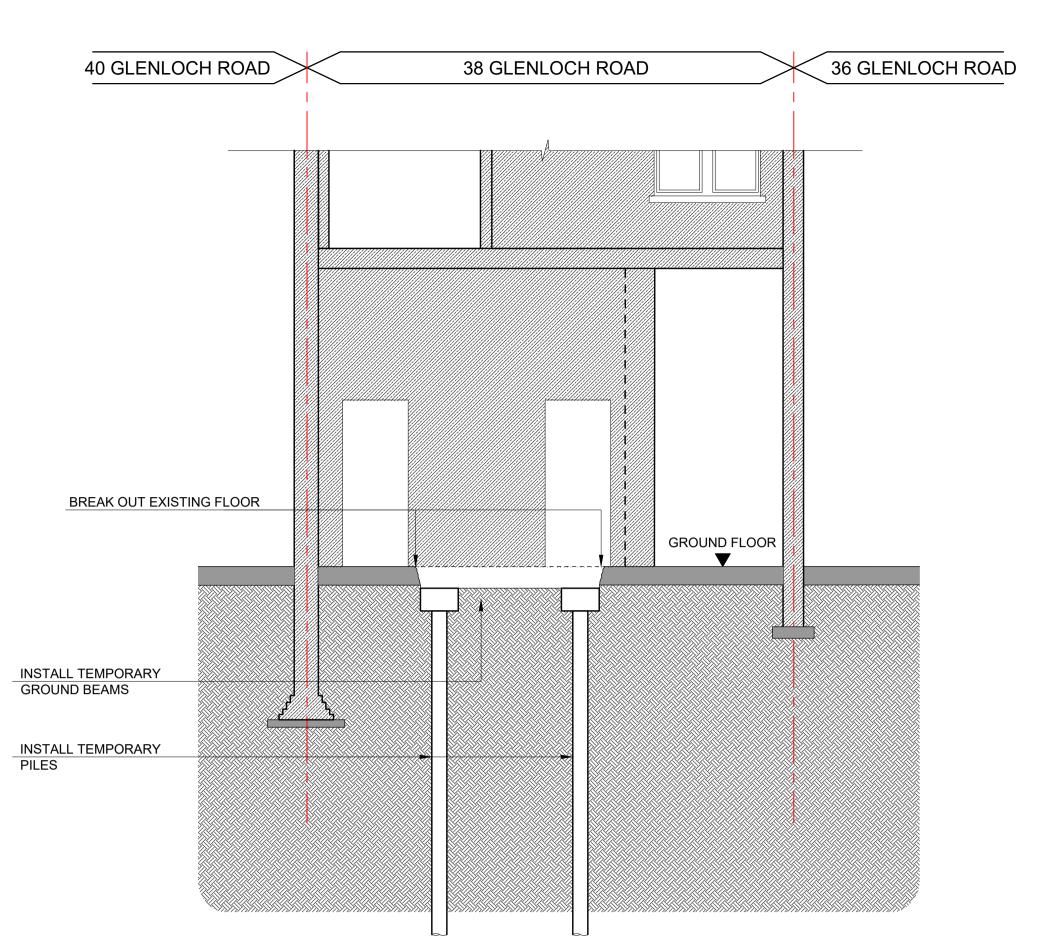
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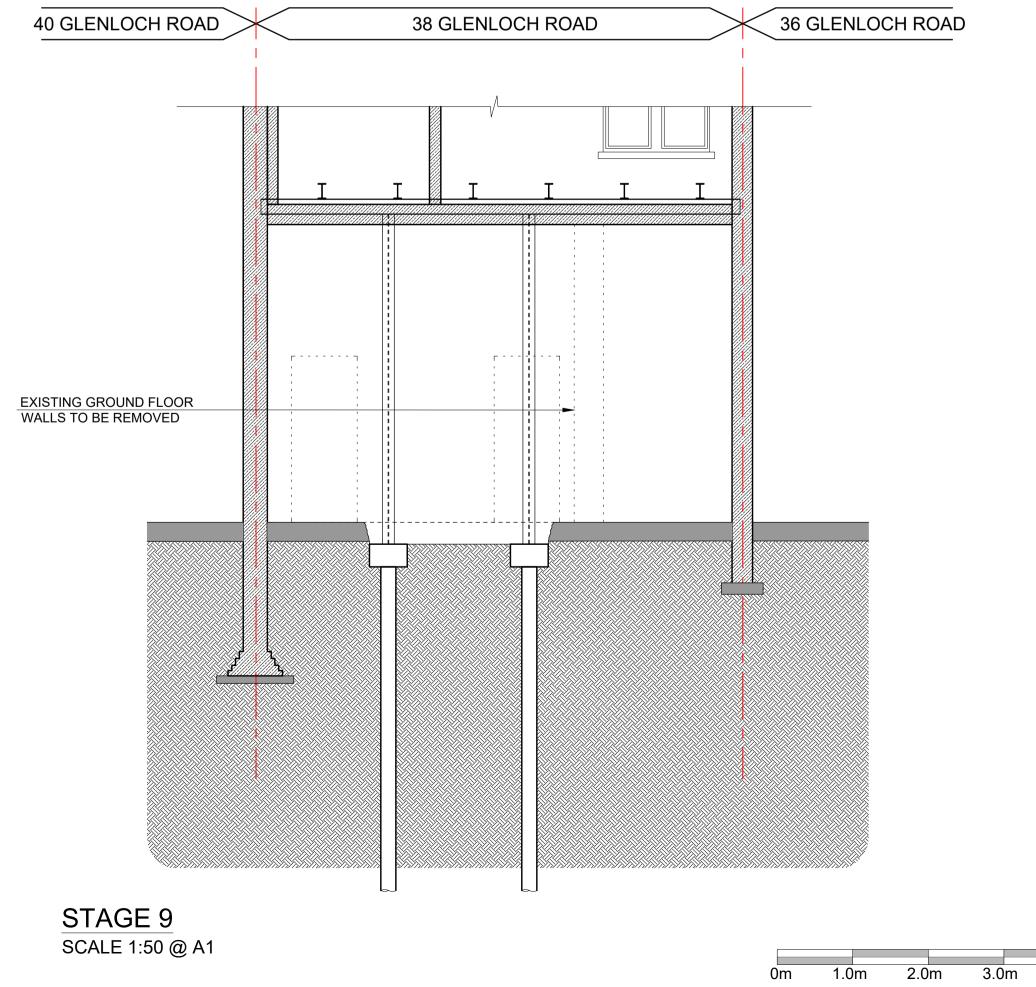


STAGES 1-6 - EXISTING CROSS SECTION C-C + SITE MOBILIZATION SCALE 1:50 @ A1





STAGE 7 SCALE 1:50 @ A1



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SEQUENCE OF CONSTRUCTION

- MOBILISE AND PREPARE SITE WITH ALL NECESSARY HOARDING AND ASSOCIATED HEALTH AND SAFETY AND SECURITY AND HOARDING REQUIREMENTS.
- LOCATE ALL EXISTING SERVICES AND IDENTIFY THOSE AFFECTED BY THE NEW WORKS AND TAKE NECESSARY ACTIONS AS REQUIRED BY M+E ENGINEER/STATUTORY
- CHECK ALL BOUNDARY CONDITIONS WITH TRIAL HOLES AND INVITE ENGINEER TO INSPECT AND IF NECESSARY UPDATE HIS DESIGN INFORMATION.
- SUBMIT TEMPORARY WORKS PROPOSALS TO ENGINEER FOR COMMENT.
- SOFT STRIP TO REMOVE ALL INTERNAL NON-LOAD BEARING PARTITIONS AND REMOVE ALL EXISTING PLASTER FINISH TO DETERMINE EXTENT OF ANY CRACKING AND REPAIR REQUIRED TO ALL MASONRY WALLS.
- TEMPORARY HOARDING TO BE ERECTED ALONG BOUNDARY.
- BREAK OUT EXISTING LOWER GROUND FLOOR LEVEL & INSTALL TEMPORARY PILES, PILE CAPS & GROUND
- BEAMS AS OUTLINED IN DRAWING L(30)01 INSTALL TEMPORARY STEELWORK IN ACCORDANCE WITH T.W. ENGINEERS DESIGN. 1st FLOOR STEELWORK LAYOUT AS OUTLINED IN DRAWING L(30)01 TO ALLOW FOR
- GROUND FLOOR MASONRY DEMOLITION DEMOLISH GROUND TO FIRST FLOOR MASONRY
- UNDERPIN EXTG WALLS IN HIT AND MISS METHOD IN ACCORDANCE WITH TEMPORARY WORKS ENGINEERS DETAIL.
- REDUCE SOIL TO NEW FORMATION LEVEL. INSTALL CROSS PROPPING 1M UP FROM PROPOSED SLAB LEVEL.
- PREPARE REINFORCEMENT AND CAST SLAB AND ALLOW CURING. WHEN SLAB IS COMPLETE TAKE OUT BASE PROP & CONSTRUCT LINER WALL TO PROP ABOVE
- CONSTRUCT LINER TO HIGH LEVEL PROP. LOWER HIGH LEVEL PROP TO CONSTRUCT LINER TO GROUND FLOOR SLAB LEVEL
- INSTALL BASE TO FIRST FLOOR STEELWORK
- REMOVE TEMPORARY PILES & STEELWORK
- PREPARE REINFORCEMENT & CAST GROUND FLOOR COMFLOR DECKING & ALLOW CURING
- COMPLETE SUPERSTRUCTURE WORKS

NOT FOR CONSTRUCTION

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R	Rev.	Date	Amendment	Drawn	Chkd

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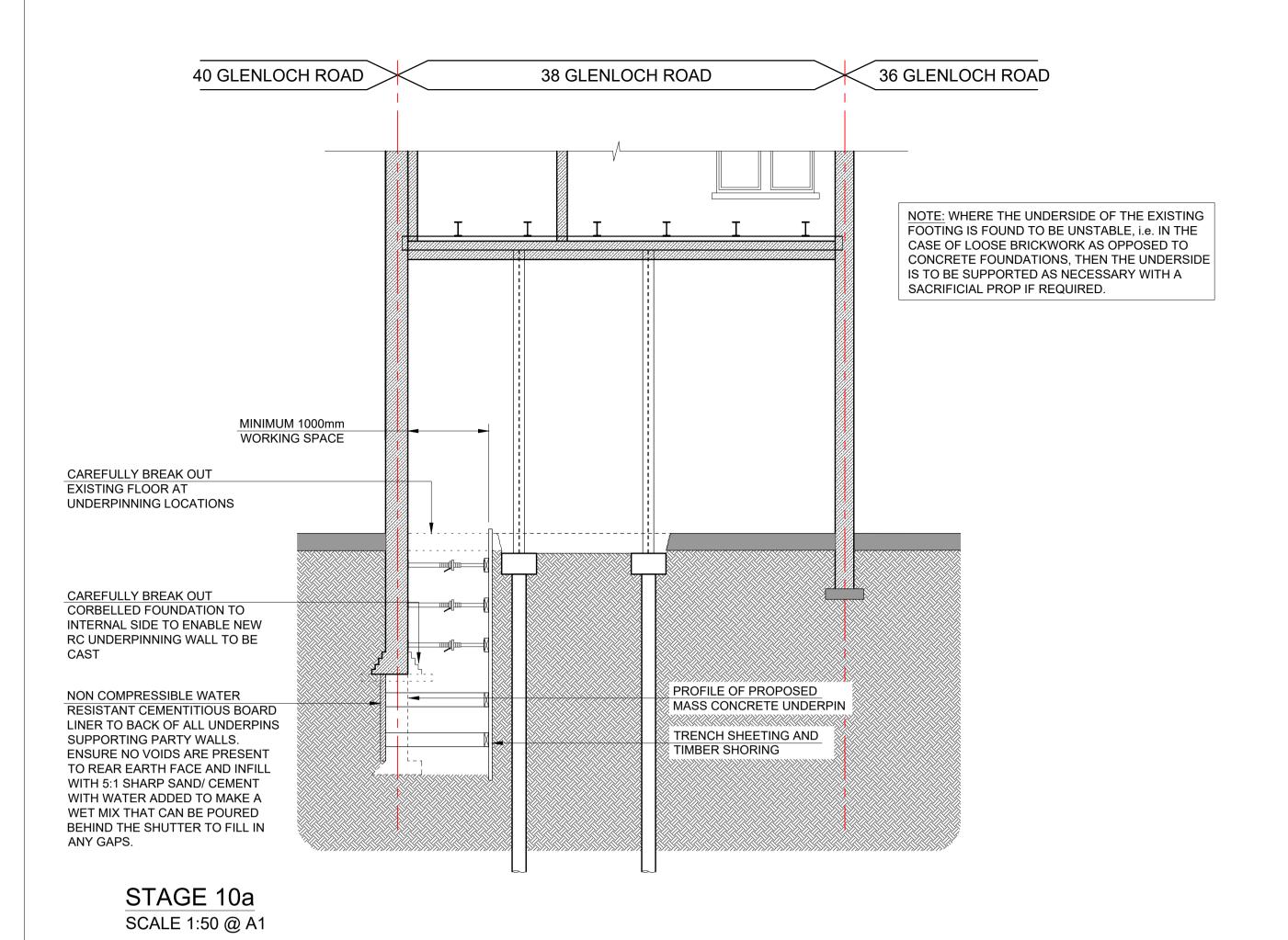
38 GLENLOCH ROAD LONDON NW3 4DN

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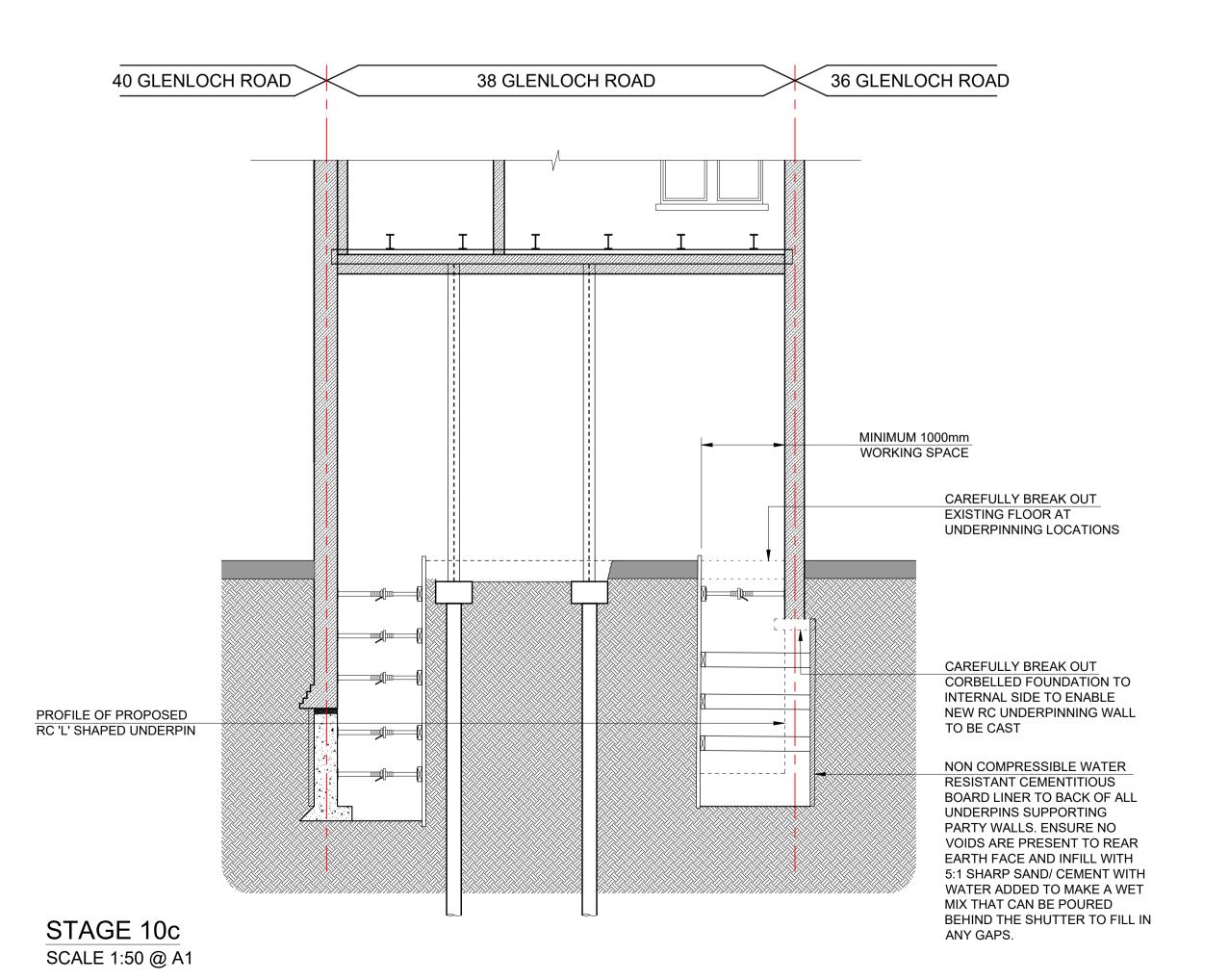
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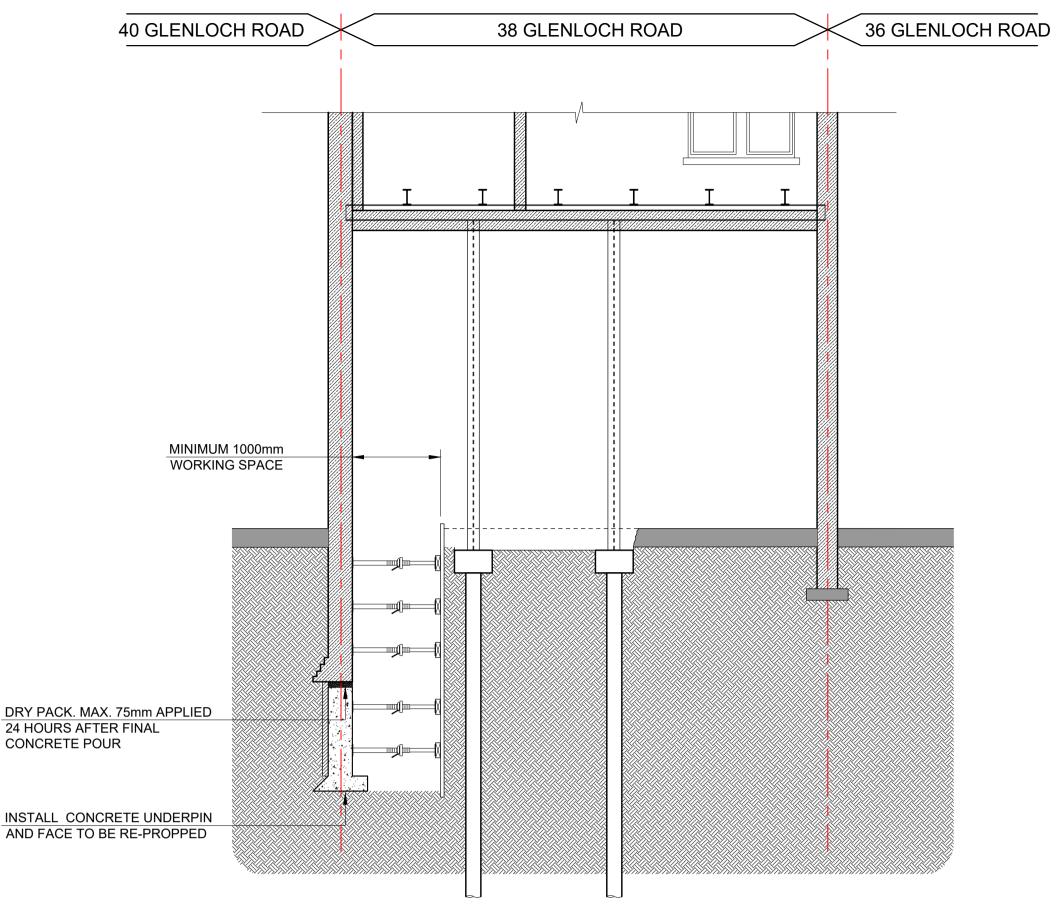
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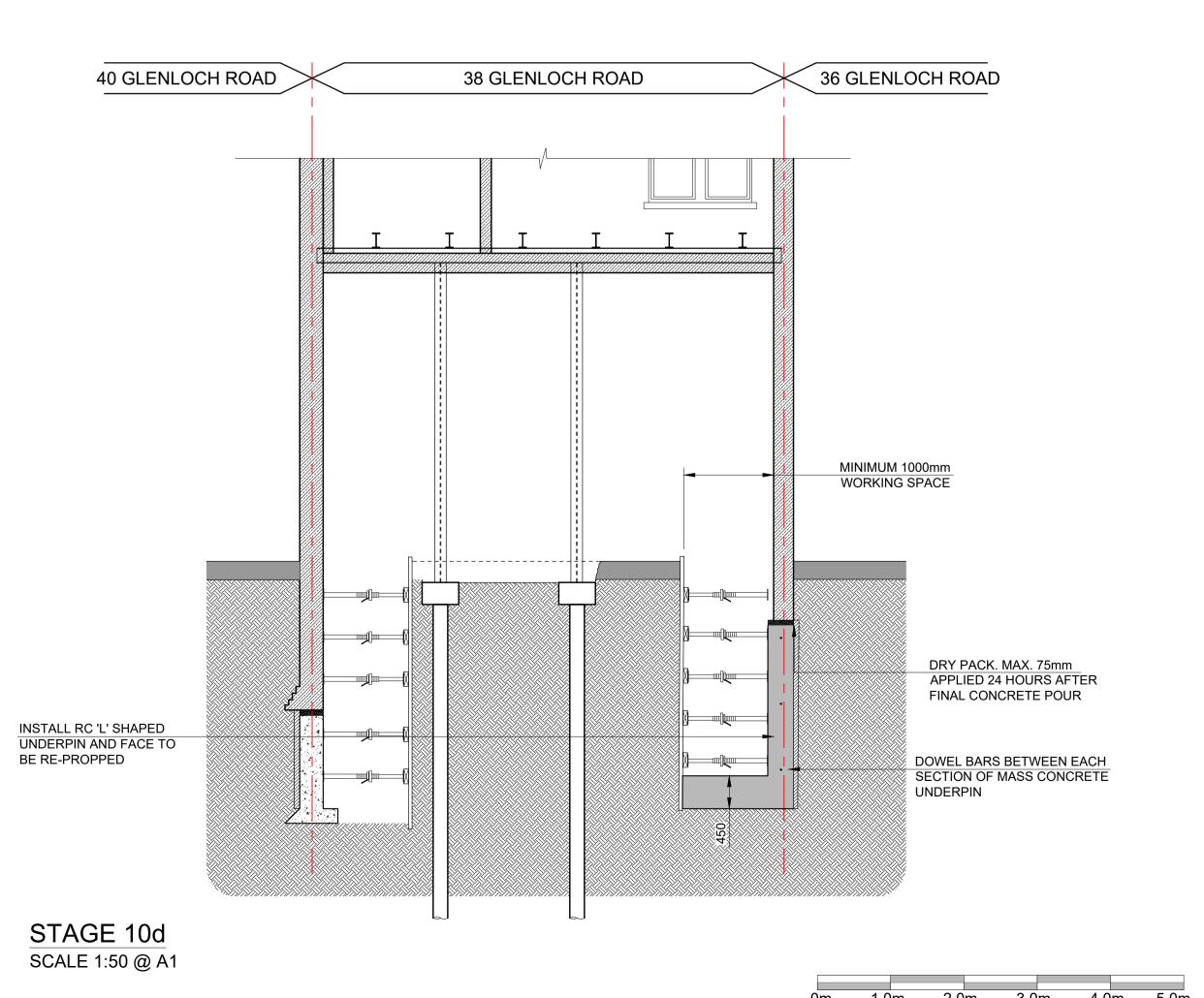
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STAGE 10b SCALE 1:50 @ A1







Notes
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DIMENSIONS.

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THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK. ALL ERRORS AND OMISSIONS ARE TO BE REPORTED TO THE ENGINEER.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SERVICES ENGINEERS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

SEQUENCE OF CONSTRUCTION

- MOBILISE AND PREPARE SITE WITH ALL NECESSARY
 HOARDING AND ASSOCIATED HEALTH AND SAFETY AND
 SECURITY AND HOARDING REQUIREMENTS.
- 2. LOCATE ALL EXISTING SERVICES AND IDENTIFY THOSE AFFECTED BY THE NEW WORKS AND TAKE NECESSARY ACTIONS AS REQUIRED BY M+E ENGINEER/STATUTORY
- CHECK ALL BOUNDARY CONDITIONS WITH TRIAL HOLES
 AND INVITE ENGINEER TO INSPECT AND IF NECESSARY
 LIPDATE HIS DESIGN INFORMATION
- UPDATE HIS DESIGN INFORMATION.
 SUBMIT TEMPORARY WORKS PROPOSALS TO ENGINEER
- FOR COMMENT.

 SOFT STRIP TO REMOVE ALL INTERNAL NON-LOAD
 BEARING PARTITIONS AND REMOVE ALL EXISTING
 PLASTER FINISH TO DETERMINE EXTENT OF ANY
 CRACKING AND REPAIR REQUIRED TO ALL MASONRY
- TEMPORARY HOARDING TO BE ERECTED ALONG

BEAMS AS OUTLINED IN DRAWING L(30)01

- BOUNDARY.

 BREAK OUT EXISTING LOWER GROUND FLOOR LEVEL &
 INSTALL TEMPORARY PILES, PILE CAPS & GROUND
- INSTALL TEMPORARY STEELWORK IN ACCORDANCE WITH T.W. ENGINEERS DESIGN. 1st FLOOR STEELWORK LAYOUT AS OUTLINED IN DRAWING L(30)01 TO ALLOW FOR GROUND FLOOR MASONRY DEMOLITION
- 9. DEMOLISH GROUND TO FIRST FLOOR MASONRY10. UNDERPIN EXTG WALLS IN HIT AND MISS METHOD IN
- ACCORDANCE WITH TEMPORARY WORKS ENGINEERS DETAIL.
- REDUCE SOIL TO NEW FORMATION LEVEL. INSTALL
 CROSS PROPPING 1M UP FROM PROPOSED SLAB LEVEL.
- 12. PREPARE REINFORCEMENT AND CAST SLAB AND ALLOW CURING. WHEN SLAB IS COMPLETE TAKE OUT BASE PROP & CONSTRUCT LINER WALL TO PROP ABOVE
- 13. CONSTRUCT LINER TO HIGH LEVEL PROP. LOWER HIGH LEVEL PROP TO CONSTRUCT LINER TO GROUND FLOOR SLAB LEVEL
- 14. INSTALL BASE TO FIRST FLOOR STEELWORK
- 15. REMOVE TEMPORARY PILES & STEELWORK
- 16. PREPARE REINFORCEMENT & CAST GROUND FLOOR COMFLOR DECKING & ALLOW CURING
- 7. COMPLETE SUPERSTRUCTURE WORKS

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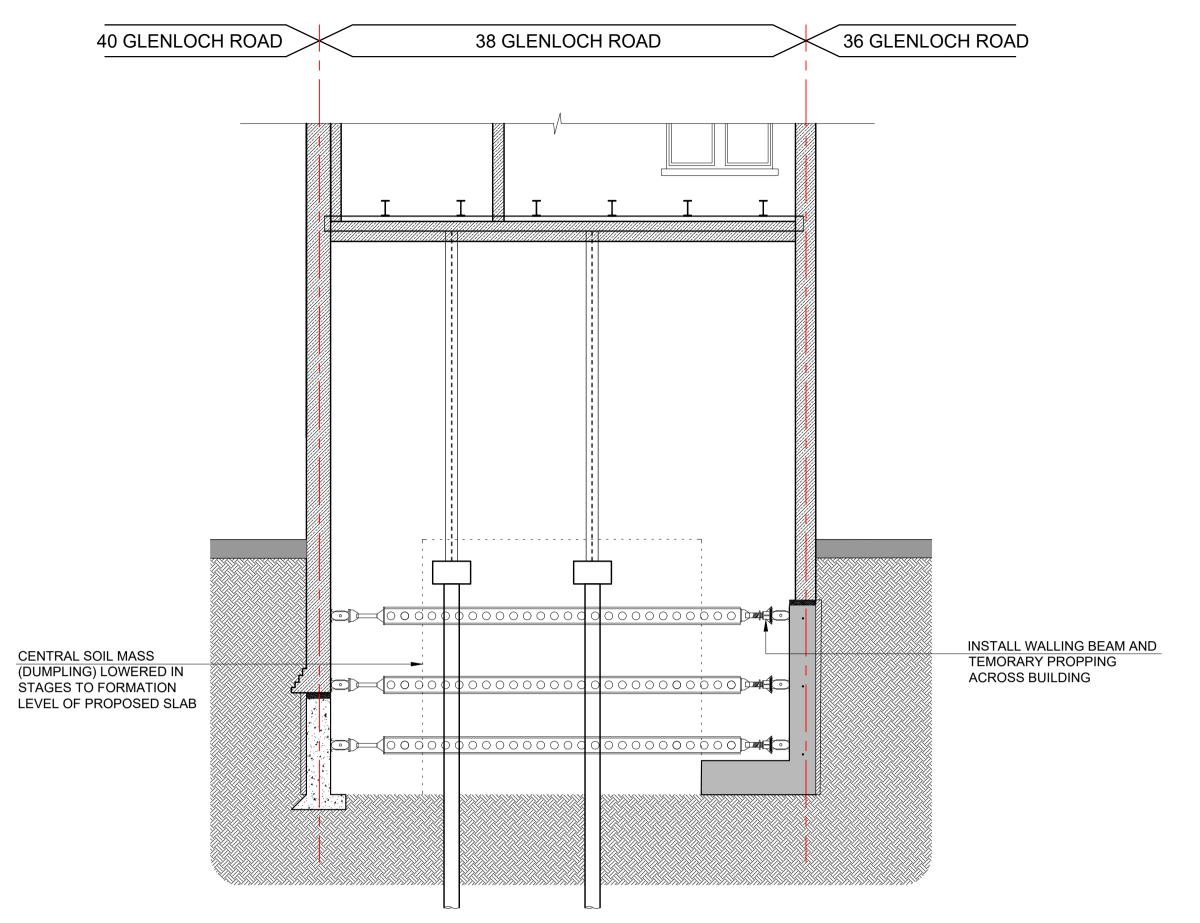
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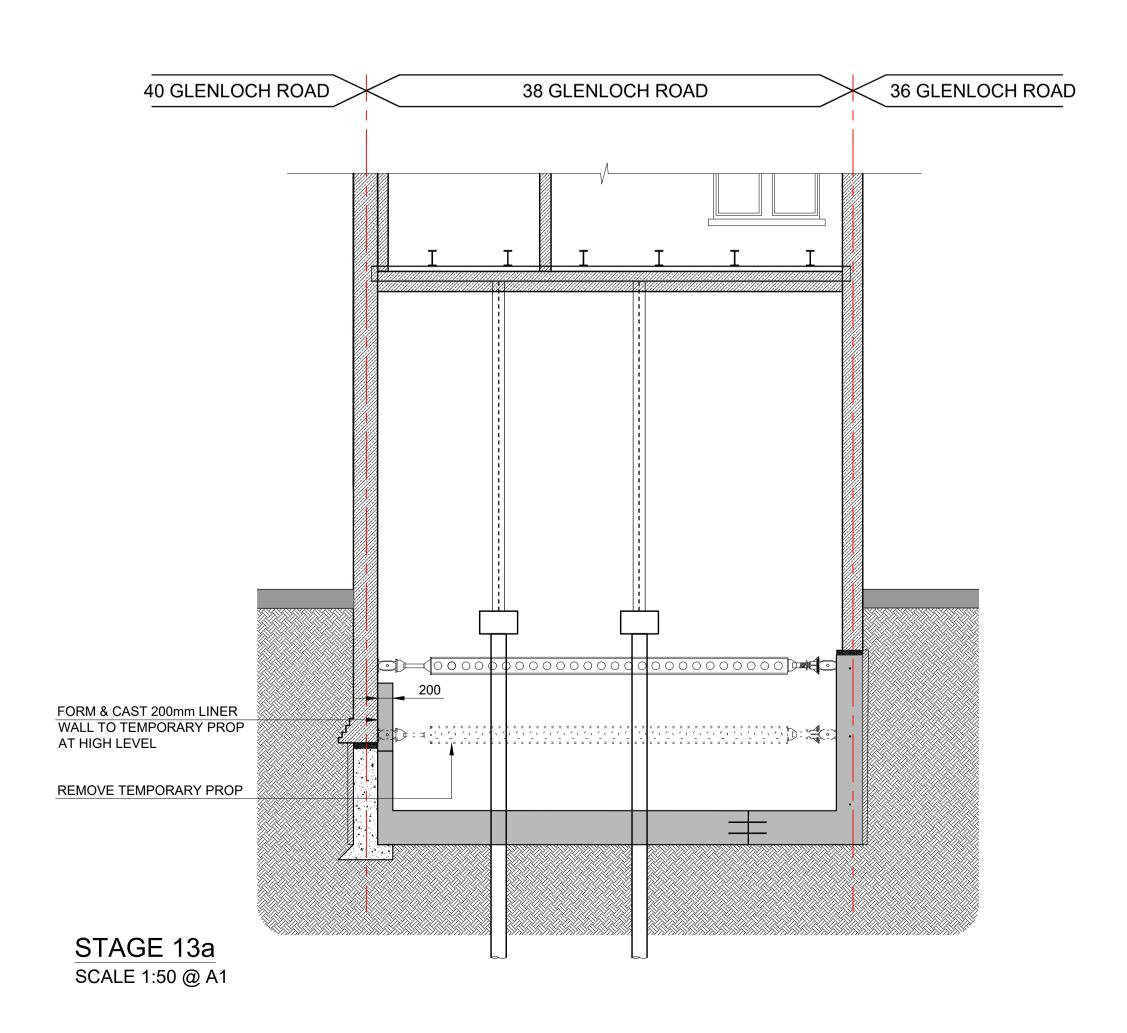
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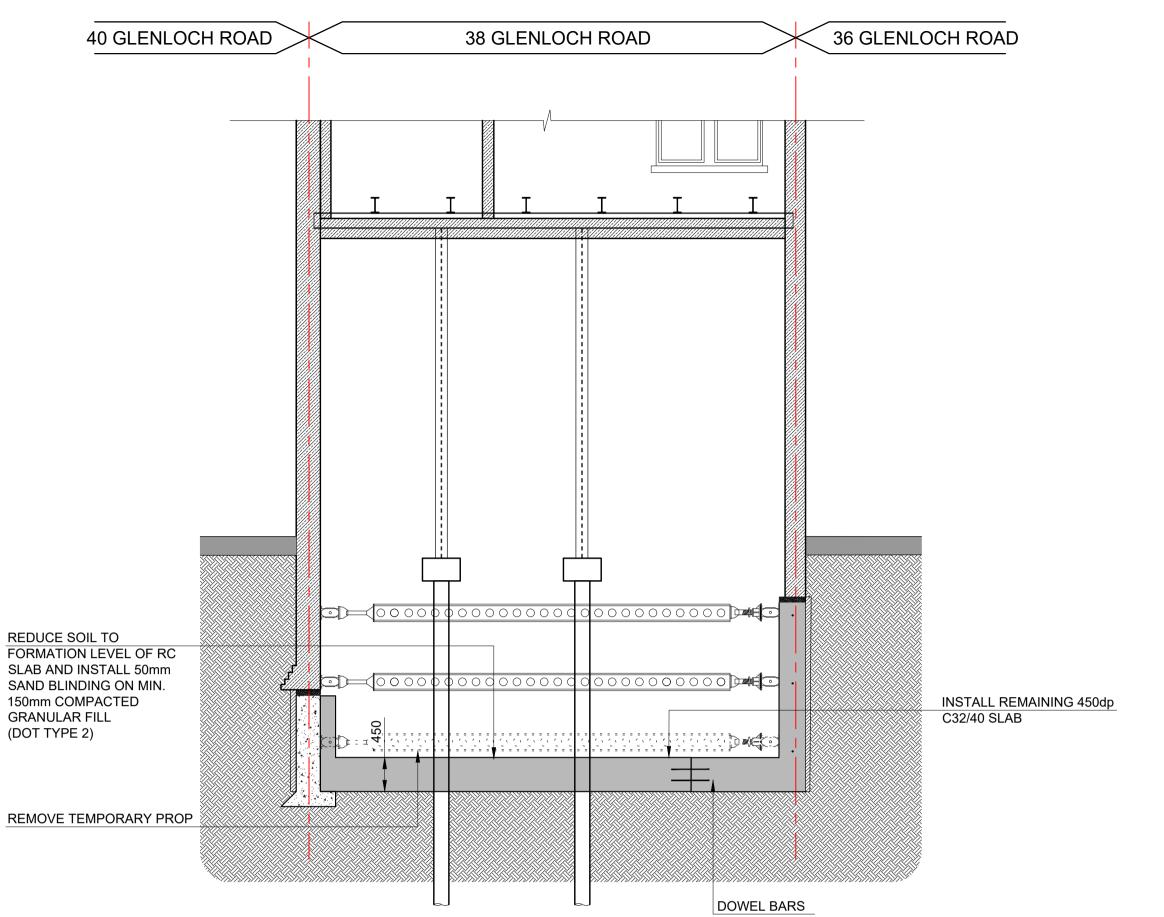
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 Drawing No.
 Revision

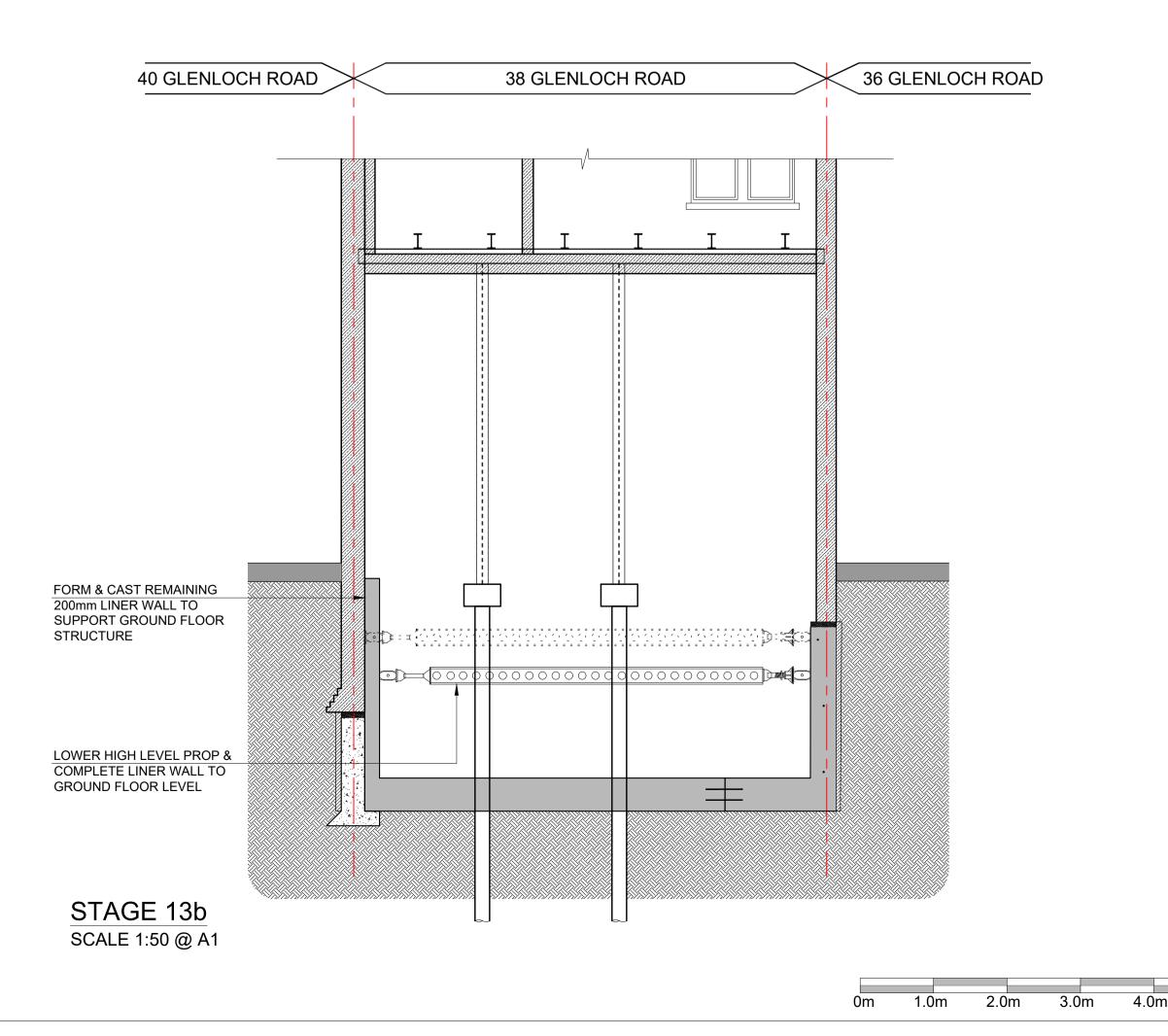


STAGE 11 SCALE 1:50 @ A1





STAGE 12 SCALE 1:50 @ A1



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SEQUENCE OF CONSTRUCTION

- MOBILISE AND PREPARE SITE WITH ALL NECESSARY
 HOARDING AND ASSOCIATED HEALTH AND SAFETY AND
 SECURITY AND HOARDING REQUIREMENTS.
- 2. LOCATE ALL EXISTING SERVICES AND IDENTIFY THOSE AFFECTED BY THE NEW WORKS AND TAKE NECESSARY ACTIONS AS REQUIRED BY M+E ENGINEER/STATUTORY
- CHECK ALL BOUNDARY CONDITIONS WITH TRIAL HOLES AND INVITE ENGINEER TO INSPECT AND IF NECESSARY UPDATE HIS DESIGN INFORMATION.
- SUBMIT TEMPORARY WORKS PROPOSALS TO ENGINEER
- SOFT STRIP TO REMOVE ALL INTERNAL NON-LOAD BEARING PARTITIONS AND REMOVE ALL EXISTING PLASTER FINISH TO DETERMINE EXTENT OF ANY CRACKING AND REPAIR REQUIRED TO ALL MASONRY
- TEMPORARY HOARDING TO BE ERECTED ALONG BOUNDARY.
- BREAK OUT EXISTING LOWER GROUND FLOOR LEVEL & INSTALL TEMPORARY PILES, PILE CAPS & GROUND BEAMS AS OUTLINED IN DRAWING L(30)01
- 8. INSTALL TEMPORARY STEELWORK IN ACCORDANCE WITH T.W. ENGINEERS DESIGN. 1st FLOOR STEELWORK LAYOUT AS OUTLINED IN DRAWING L(30)01 TO ALLOW FOR GROUND FLOOR MASONRY DEMOLITION

DEMOLISH GROUND TO FIRST FLOOR MASONRY

- 10. UNDERPIN EXTG WALLS IN HIT AND MISS METHOD IN ACCORDANCE WITH TEMPORARY WORKS ENGINEERS
- ACCORDANCE WITH TEMPORARY WORKS ENGINEERS DETAIL.
- 11. REDUCE SOIL TO NEW FORMATION LEVEL. INSTALL CROSS PROPPING 1M UP FROM PROPOSED SLAB LEVEL.
- 2. PREPARE REINFORCEMENT AND CAST SLAB AND ALLOW CURING. WHEN SLAB IS COMPLETE TAKE OUT BASE PROP & CONSTRUCT LINER WALL TO PROP ABOVE
- 13. CONSTRUCT LINER TO HIGH LEVEL PROP. LOWER HIGH LEVEL PROP TO CONSTRUCT LINER TO GROUND FLOOR SLAB LEVEL
- 4. INSTALL BASE TO FIRST FLOOR STEELWORK
- 5. REMOVE TEMPORARY PILES & STEELWORK
- 16. PREPARE REINFORCEMENT & CAST GROUND FLOOR COMFLOR DECKING & ALLOW CURING
- 7. COMPLETE SUPERSTRUCTURE WORKS

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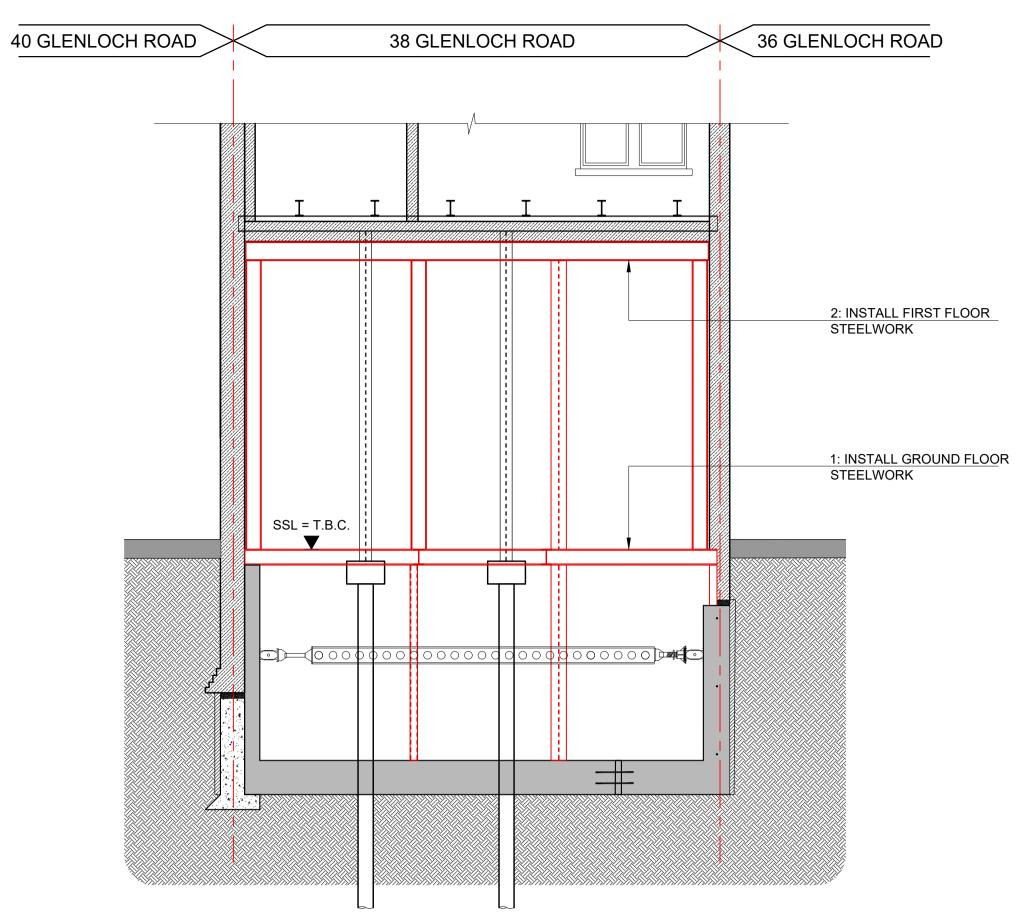
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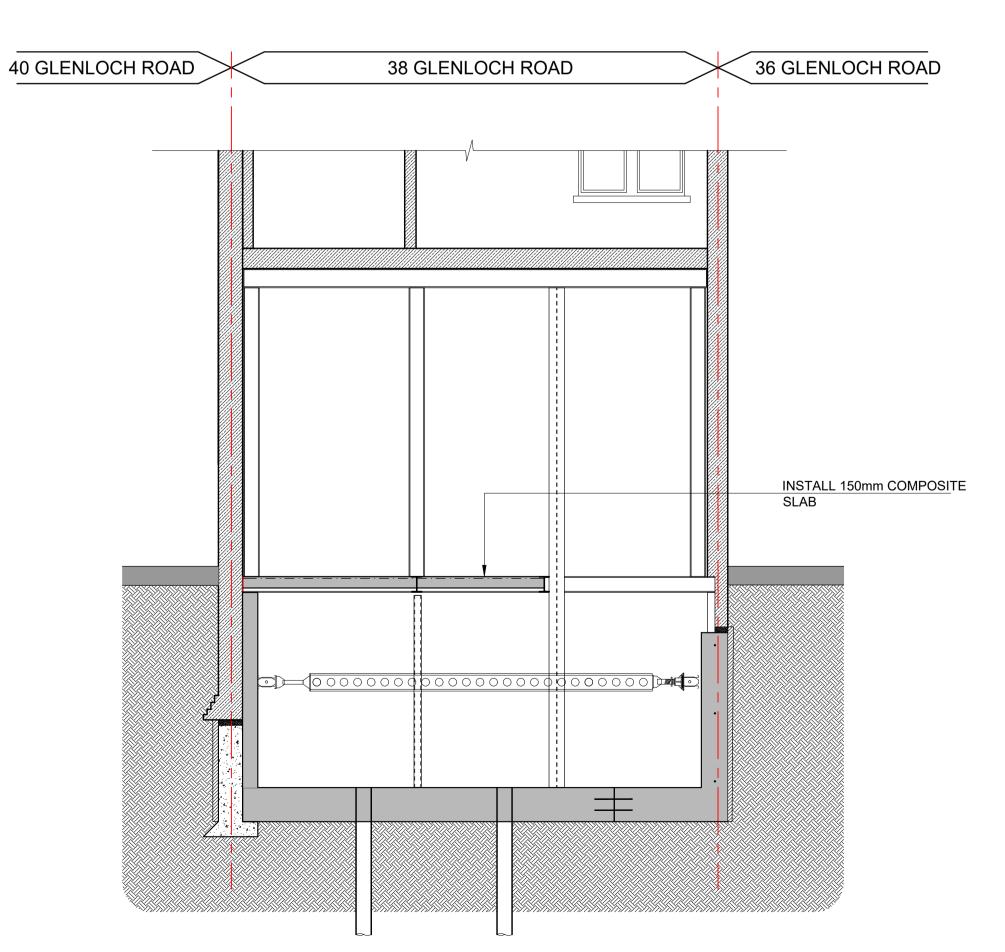
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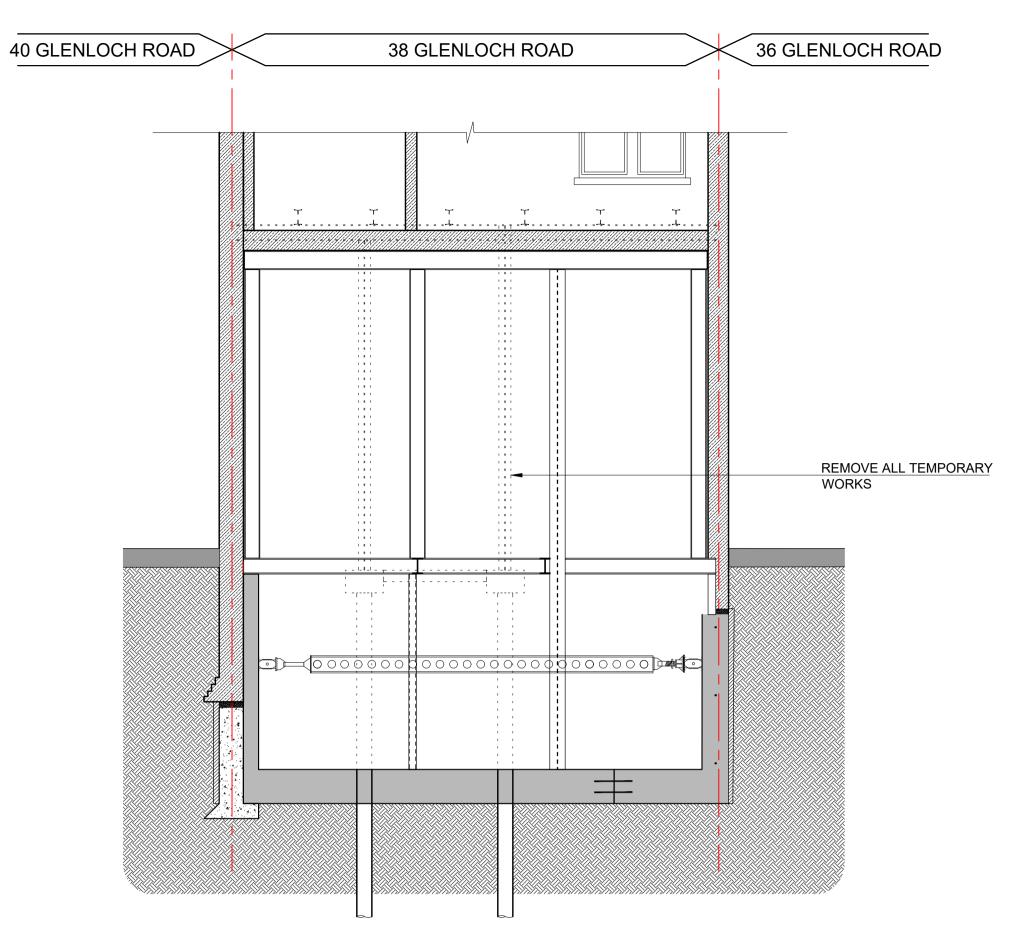
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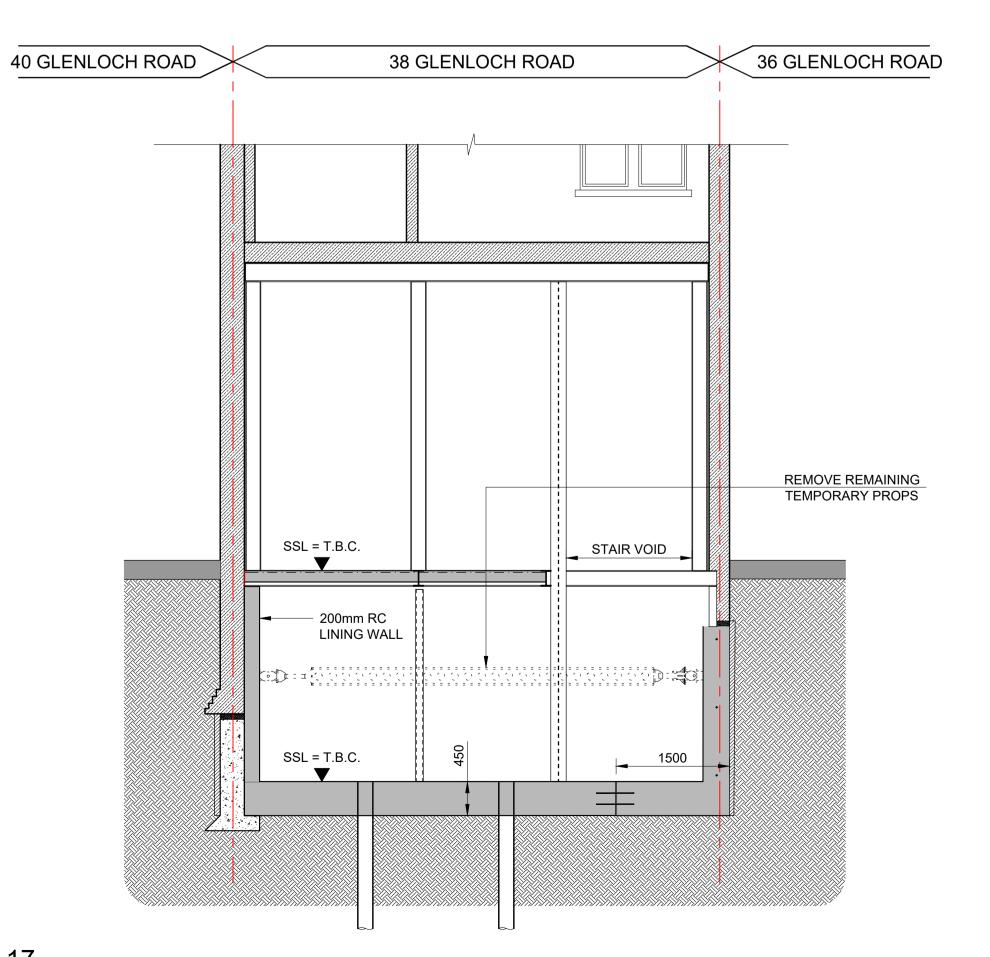
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STAGE 16 SCALE 1:50 @ A1



STAGE 15 SCALE 1:50 @ A1



STAGE 17 SCALE 1:50 @ A1

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- UPDATE HIS DESIGN INFORMATION. SUBMIT TEMPORARY WORKS PROPOSALS TO ENGINEER
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- TEMPORARY HOARDING TO BE ERECTED ALONG BOUNDARY.

FOR COMMENT.

- BREAK OUT EXISTING LOWER GROUND FLOOR LEVEL & INSTALL TEMPORARY PILES, PILE CAPS & GROUND BEAMS AS OUTLINED IN DRAWING L(30)01
- INSTALL TEMPORARY STEELWORK IN ACCORDANCE WITH T.W. ENGINEERS DESIGN. 1st FLOOR STEELWORK LAYOUT AS OUTLINED IN DRAWING L(30)01 TO ALLOW FOR GROUND FLOOR MASONRY DEMOLITION

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