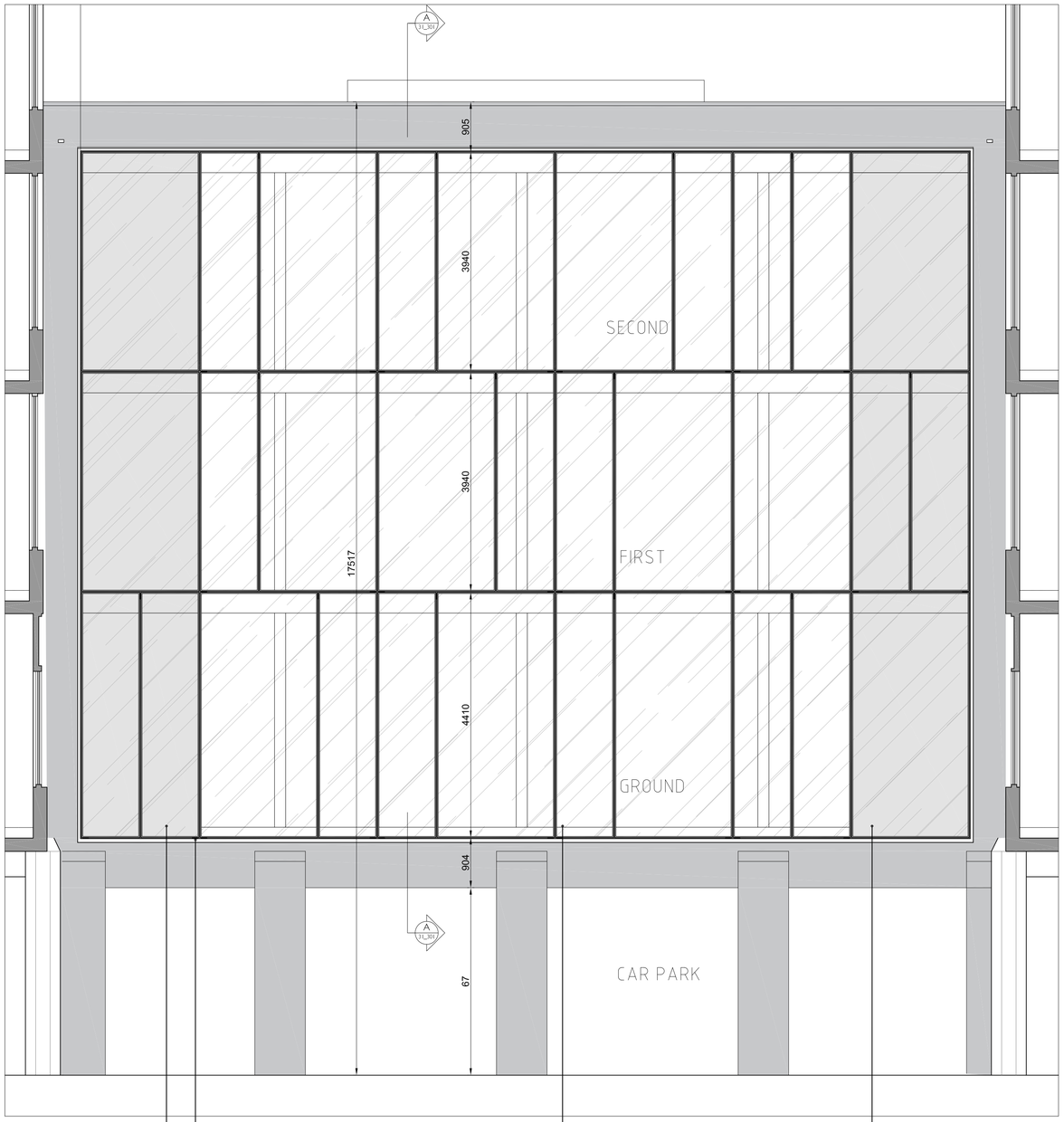


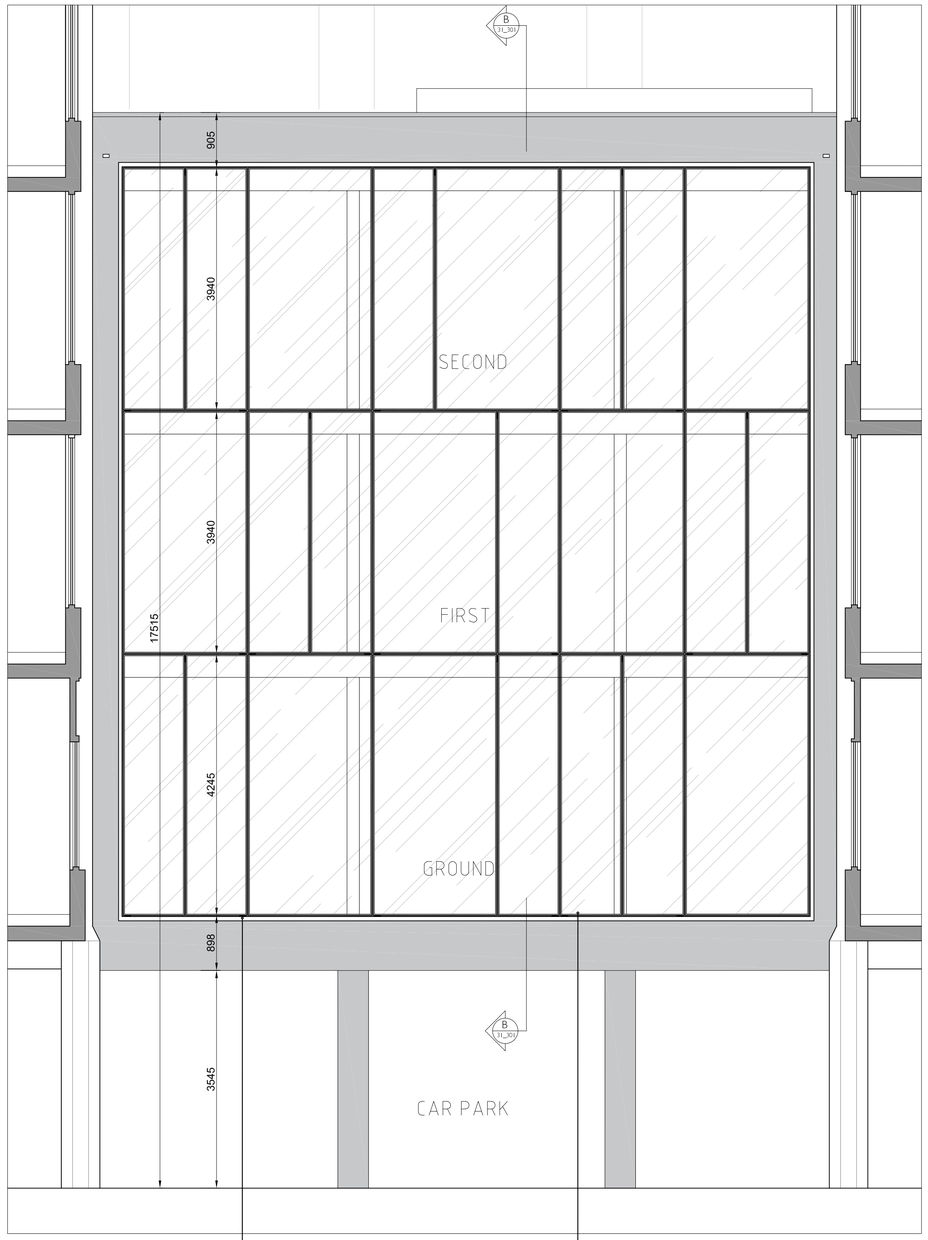
SOUTH FACADE ELEVATION
SCALE:1.50

END PANES AS ILLUSTRATED, OBSCURED/ FROSTED INTERLAYER

GLASS ADDITIONAL SUPPORT TO TOP OF INTERMEDIATE MILLIONS AND TRANSOMS. PROPOSED MACHINED ALUMINIUM BLOCK WITH PVC PACKER OF 100MM IN LENGTH AND THICKNESS OF MIN 4 MM TO SUIT THE SPACING BETWEEN THE FRAME AND THE GLASS. FIXED WITH A SILICONE PATCH TO TRANSFER THE LOAD ADEQUATELY. REFER TO SECTION H11 OF THE SPECIFICATION DOCUMENT.

CURTAIN WALLING SYSTEM, SAS SF52 SILICONE GLAZED CURTAIN WALLING SYSTEM, CURRENTLY SHOWN ON A 200MM DEEP SECTION RETAINING DOUBLE GLAZING UNITS, WITH TOUGHENED AND HEAT SOAKED GLASS AND SOLAR CONTROL COATING. REFER TO SECTION H11 OF THE SPECIFICATION DOCUMENT.

END PANES AS ILLUSTRATED, OBSCURED/ FROSTED INTERLAYER



NORTH FACADE ELEVATION
SCALE:1.50

GLASS ADDITIONAL SUPPORT TO TOP OF INTERMEDIATE MILLIONS AND TRANSOMS. PROPOSED MACHINED ALUMINIUM BLOCK WITH PVC PACKER OF 100MM IN LENGTH AND THICKNESS OF MIN 4 MM TO SUIT THE SPACING BETWEEN THE FRAME AND THE GLASS. FIXED WITH A SILICONE PATCH TO TRANSFER THE LOAD ADEQUATELY. REFER TO SECTION H11 OF THE SPECIFICATION DOCUMENT.

CURTAIN WALLING SYSTEM, SAS SF52 SILICONE GLAZED CURTAIN WALLING SYSTEM, CURRENTLY SHOWN ON A 200MM DEEP SECTION RETAINING DOUBLE GLAZING UNITS, WITH TOUGHENED AND HEAT SOAKED GLASS AND SOLAR CONTROL COATING. REFER TO SECTION H11 OF THE SPECIFICATION DOCUMENT.
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SITE / LOCATION PLAN

DO NOT SCALE FROM THIS DRAWING

THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO FORME BEFORE PROCEEDING WITH THE WORKS

PAPER SIZE
A1

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NOTE:
ALL STRUCTURAL STEELWORK TO RECEIVE FIRE PROTECTIVE PAINT.
BOLLOM BM066 FIRESHIELD ULTRA UNIVERSAL TO PROVIDE 90MINS FIRE PROTECTION AND OVERPAINTED WITH BOLLOMS FLAMEGUARD ULTRA GLOSS (WHITE)

NBS

STRUCTURAL SPECIFICATION - 16861/MC/Spec

ARCHITECTURAL SPECIFICATION - 5001_20_900 ( )

REV	DATE	BY	NOTES
A	19/12/16	GW	DRAWING 31_300 & 31_301
			COMBINED

PROJECT TITLE

Greater London House
Lightwell Extension

DRAWING TITLE

North & South Facade Elevations

SCALE 1:50@A1
REVISION A

DATE 11/16
ORIGINATOR AD

CHECKED RCJ
APPROVED

STATUS

Tender Stage 2

DRAWING NUMBER

5001_31_300

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