David Clulow

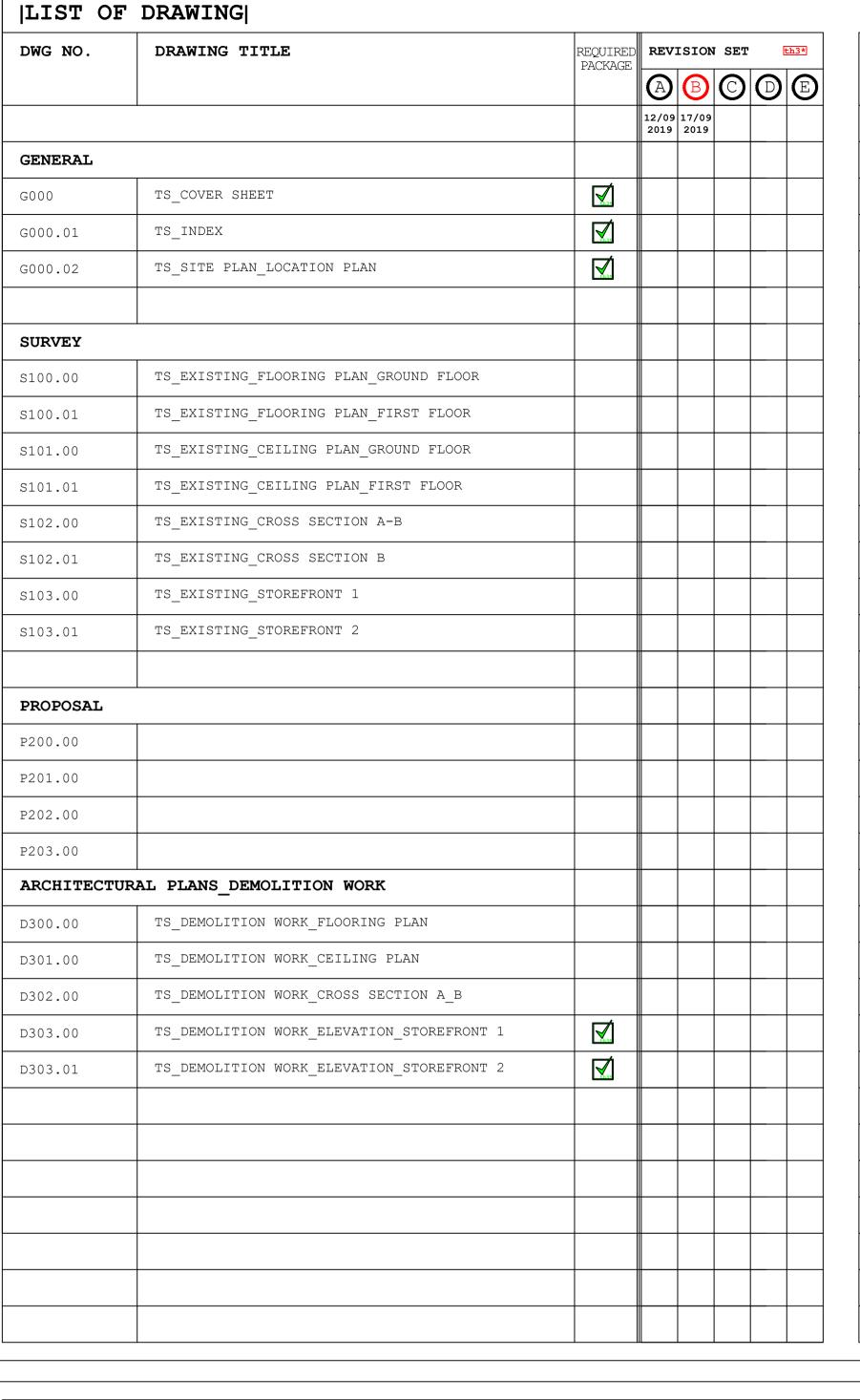
OPTICIANS

|Hampstead| |Golden square| |UK|

|Submission| |13/08/2019|

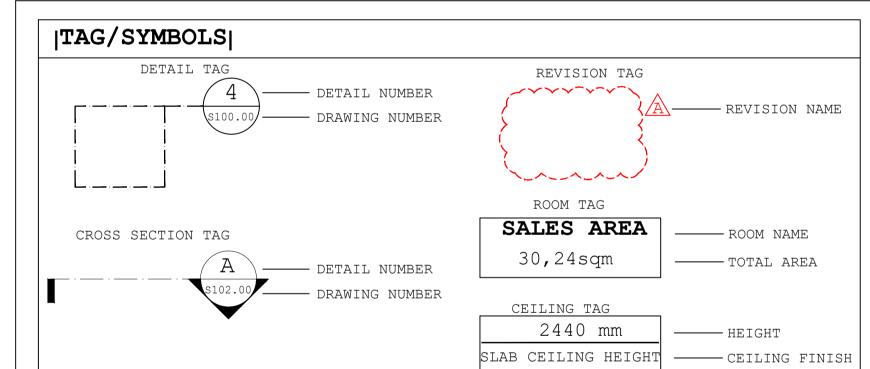
|REV B| |17/09/2019|





DWG NO.	DRAWING TITLE	REQUIRED PACKAGE	REV	ISION	SET		th3*
			A	B	0	D	Œ
			12/09 2019	17/09 2019			
ARCHITECTU	RAL PLANS_CONSTRUCTION WORK						
C400.00	TS_CONSTRUCTION WORK_HOARDING INSTALLATION STOREFRONT 1	Z.					
C400.01	TS_CONSTRUCTION WORK_HOARDING DEVELOPMENT STOREFRONT 2	Z					
C401.00	TS_CONSTRUCTION WORK_DRYWALL PLAN						
C402.00	TS_CONSTRUCTION WORK_FINISHING PLAN						
C402.01	TS_CONSTRUCTION WORK_DRYWALL/FINISHING SECTION A_B						
C402.02	TS_CONSTRUCTION WORK_DRYWALL/FINISHING SECTION C_D						
C403.00	TS_CONSTRUCTION WORK_CEILING PLAN						
C404.00	TS_CONSTRUCTION WORK_FLOORING PLAN						
C405.00	TS_CONSTRUCTION WORK_INSTALLATION PLAN						
C406.00	TS_CONSTRUCTION WORK_INSTALLATION PLAN						
C406.01	TS_CONSTRUCTION WORK_FURNITURE_SECTION PLAN A, B						
C406.02	TS_CONSTRUCTION WORK_FURNITURE_SECTION PLAN C,D						
C407.00	TS_CONSTRUCTION WORK_STOREFRONT 1			th3*			
C407.01	TS_CONSTRUCTION WORK_STOREFRONT 2	Z.					
		_					
ELECTRICAL	.						
E500.00	TS_ELECTRICAL_INSTALLATION PLAN_GROUND FLOOR						
E501.00	TS_ELECTRICAL_LIGHTING PLAN_GROUNDFLOOR						
E502.00	TS_ELECTRICAL_WIRING SCHEME						

DWG NO.	DRAWING TITLE	REQUIRED PACKAGE	REVISION SET				
			A	B	0	(
			12/09 2019	17/09 2019			Ī
HVAC							Ì
н600.00	TS_INSTALLATION PLAN						
AUDIO SYST	ЕМ						
FIRE PROTE	CTION SYSTEM						
FPS801.00	TS_FIRE PROTECTION SYSTEM_SMOKE DETECTORS PLAN						
INTRUDER A	LARM SYSTEM						
							_
							1
							<u> </u>
TAGGING AN	TENNA SYSTEM						_
							_



|GENERAL NOTES|

|1.0 REGULATORY REQUIREMENTS|

- | WORK BE PERFORMED UNDER THIS CONTRACT IS DEFINED BY THE DOCUMENTS INDEXED-NOTE THAT MECHANICAL, ELECTRICAL AND FIRE PROTECTION CONTRACTS ARE TO BE AWARDED ON A DESIGN/BUILD BASIS ND MECHANICAL, ELECTRICAL AND FIRE PROTECTION ENGINEERS AND CONTRACTORS SHALL BE RESPONSIBLE FOR THE PREPARATION OF THEIR OWN CONTRACT/CONSTRU TION DOCUMENTS SHALL BE PREPARED UNDER THE DIRECTION OF LICENSED PROFESSIONALS, THE EXTENT REQUIRED BY THE APPLICABLE LAWS, BY-LAWS, CODES AND REGULATIONS APPLICABLE THE CITY OR STATE!
- BUILDING CLASSIFICATION ON ALL CONSTRUCTION SHALL BE GOVERNED BY THE LATEST EDITION OF THE APPLICABLE STATE BUILDING CODE WITH ALL OR INCLUSIVE OF ANY REVISIONS OR ADDENDUM ALL WORK TO BE CONSTRUCTED AND INSTALLED PER THE APPLICABLE REQUIREMENTS OF THE CITY AND ALL AUTHORITIES HAVING
- | ALL LABOR MATERIALS FINISHED EQUIPMENT AND THE FINAL FINISHED PROJECT AS INDICATED BY THE CONTRACT DOCUMENTS, SHALL BE PROVIDED BY THE CONTRACTORS PER CITY AND LOCAL CODES AND ANY OTHER APPLICABLE RESTRICTION AND CODES, THE WORK SHALL INCLUDE ALL SITE DEVELOPMENT, DETECTION SYSTEM, FIRE PROTECTION
- SYSTEMAND ANY AND ALL WORKSAS REQUIRED BY THE AGENCIES HAVING RESTRICTION | | ALL WORKS AND ARCHITECTURAL DRAWINGS TO BE APPROVED BY LANDLORD PRIOR TO START OF INSTALLATION (IF REQUIRED)
- |PRIOR TO THE START OF CONSTRUCTION , THE GENERAL CONTRACTORS SHALL MEET WITH APPROPRIATE REPRESENTATIVE OF LANDLORD AUTHORITY AND OTHERS OF THE DIRECTION. CONTRACTOR SHALL COMPLY WITH ALL REQUIREMENTS FOR BARRICADES, SAFETY, WORK, HOURS, ETC...
- | EACH SUBCONTRACTORS SHALL COORDINATE THEIR WORK WITH THAT OF OTHERS AND BE AWARE OF ALL RELATED WORK TO BE PERMORMED BY OTHERS, VIA THE TENANT'S CONTRACTOR!
- | CONTRACTOR AND EACH SUBCONTRACTORS SHALL BE THROUGHLY FAMILIAR WITH THE WORK SHOWN ON THE DRAWINGS AND ON OTHER CONTRACT DOCUMENT!

|2.0 REGULATORY REQUIREMENTS|

| DO NOT SCALE THE DRAWINGS, ALL EXISTING AND PROPOSED DIMENSIONS SHALL BE VERIFIED IN FIELD PRIOR TO CONSTRUCTION AND PRIOR THE FABRICATION AND INSTALLATION OF ANY BUILT-IN FIXTURES OR EQUIPMENT . THE GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCY PRIOR TO PROCEEDING WITH THE PROPOSED WORK |

| THE CONTRACT DOCUMENTS INDICATE WORK FOR THE SPECIFIC PROJECT LOCATION NOTED, THESE DOCUMENTS REMAIN THE PROPERTY OF THE TENANT AND MAY NOT BE USED FOR ANY OTHER PROJECT OR PURPOSE WITHOUT EXECUTION OF A WRITTEN AGREEMENT WITH ARCHITECT|

|3.0 EXISTING CONDITION|

- | PRIOR TO SUBMITTING THE BID PROPOSALS, THE GENERAL CONTRACTOR AND EACH SUBCONTRACTOR SHALL VISIT THE PROPOSED SPACE AND FAMILIARIZE THEMSELVES WITH ALL EXISTING CONDITION, TAKE FIELD MEASUREMENTS AND RECORD ALL INFORMATION NEEDED TO PROVIDE A COMPLETE SCOPE OF WORK
- | THE GENERAL CONTRACTOR SHALL THROUGHLY REVIEW ALL EXISTING CONDITIONS PRIOR TO CONSTRUCTION. CONTRACT SHALL NOTIFY BOTH ARCHITECT AND THE TENANT WHEN ANY EXISTING CONDITION CONFLICTS WITH OR IS NOT COVERED BY PROJECT DOCUMENTS.NOTIFICATION TO BE IN WRITING WITHIN 24 HOURS. CONTRACT TO CLARIFY WITH ARCHITECT ANY DISCREPANCIES IN DOCUMENTATION PRIOR TO CONSTRUCTION, PURCHASE OF MATERIALS OR ISNTALLATION |
- 3.3 | ALL DIMENSIONS INDICATED ARE TO THE FINISHED FACE OF ITEM UNLESS NOTED OR CLEARLY INDICATED OTHERWISE
- 3.4 | EXISTING CONDITION TAKE PRECEDENCE OVER DRAWINGS AND SPECIFICATIONS FOR DIMENSION |

|4.0 MODIFICATIONS AND SUBSTITUTES|

- | DO NOT SUBSTITUTE MATERIALS, EQUIPMENT OR METHODS UNLESS SUCH SUBSTITUTION HAS BEEN APPROVED SPECIFICALLY IN WRITING BY RCHITECT AND THE TENANT |
- |ALTERNATIVE PROPOSALS WILL BE ACCEPTED OR REJECTED BEFORE ISSUANCE OF CONTRACTS.NO CHANGES PREMITTED AFTER CONTRACT IS SIGNED|

|5.0 MODIFICATIONS AND SUBSTITUTES|

- | ALL EXISTING ACCESSORIES, HANGING SYSTEM AND HARWARE ALONG WITH ALL LIGHTING, ELECTRICAL AND MECHANICAL EQUIPMENT, SUSPENDED CEILING SYSTEMS AND ALL OTHER ITEMS ARE THE PROPERTY OF TENANT. REMOVAL OF ELEMENTS NOT USED MUST BE COORDINATED BETWEEN G.C. AND TENANT|
- | PROVIDE DUST CONTROL ENCLOSURES AND PROTECTION FOR OCCUPANTS (IF REQUIREMENTS) |

- ITHE CONTRACTOR SHALL MAINTAIN THE WORK SITE IN AN ORDERLY MANNER FREE OF ACCUMULATED DEBRIS, WITH MATERIALS STORED IN ORDER TO MINIMIZE INTERFERENCE WITH WORK BEING PERFORMED, T THE CONSLUSION OF HE WORK THE PROJECT SHALL BE CLEANED TO THE TENANT'S SATISFACTION |
- |THE GENERAL CONTRACTOR BEFORE DEMOLITION SHALL INSPECT AND VERIFY CONDITIONS OF ALL MECHANICAL (VENTILATION, PLUMBING, DRAINAGE ETC..) AND SYSTEMS SO HAS NOT TO DAMAGE FUNCTIONING EXISTING
- | ALL DEMOLITION WORK, STOREFRONT GLAZING, ETC. WHICH CAN AFFECT THE STRUCTURAL STABILITY OF THE EXISTING STRUCTURE IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR, SPECIAL ATTENTION SHOULD BE GIVEN TO THE AREA OF THE STOREFRONT WINDOWS FOR LATERAL LOADS AND MOVEMENTS |

| 6.0 WORK NOTES |

- |GC TO VERIFY EXISTING CONCRETE SLAB FOR APPARENT CRACKS OR OTHER CONDITIONS THAT MAY CAUSE POTENTIAL DAMAGE TO NEW FLOOR INSTALLATION AND NOTIFY ARCHITECT|
- |ONE SET OF THE LATEST LANDLORD APPROVED DRAWINGS, CITY APPROVED PERMIT DOCUMENTS AND LANDLORD'S CONSTRUCTION GUIDELINES TO BE KEPT ON SITE AND AVAILABLE FOR VERIFICATION AT ALL
- |GENERAL CONTRACTOR SHALL FURNISH TO TENANT, AT COMPLETION OF WORK, ONE (1) COPY OF AS BUILTS, WARRANTIES FOR ALL EQUIPMENT FURNISHED AND A LIST OF ALL SUBCONTRACTORS |

RESPONSIBLE FOR ALL FABRICATION PROCESSES AND THE MEANS, METHODS TECHNIQUES, SEQUENCES AND

- | REVIEW OF SHOP DRAWINGS SHALL BE FOR CONFORMITY WITH THE DESIGN INTENT INDICATED BY THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL QUANTITIES AND DIMENSIONS INCLUDING VERIFICATION OF, AND COORDINATION WITH FIELD CONDITIONS. THE CONTRACTOR SHALL BE
- PROCEDURES OF CONSTRUCTION AND FOR COORDINATION OF THE WORK OF ALL RELATED TRADES | |THE GENERAL CONTRACTOR SHALL COORDINATE WITH THE MILLWORK CONTRACTOR ON THE LAYOUT AND DIMENSIONS OF THE PERIMETER WALLS WHICH ARE TO BE BACK-UP FOR THE INSTALLATION OF THE LAMINATE WALL PANELS, STANDARDS, SHELVING AND OTHER PERIMETER WALL FIXTURES, AND ALSO

ALLOWABLE TOLERANCES IN CONNECTION WITH SOFFIT OR CEILING HEIGHT REQUIREMENTS |

| ALL SUBCONTRACTORS SHALL BE RESPONSIBLE FOR VERIFYING THE LEAD TIME OF THEIR FURNISHED ITEMS WORK AS PER SPECIFIED PROJECT SCHEDULE!





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Rev B

STATUS:

SUBMISSION Approved By: _____ Date:__ Approved By: _____ Date:_ Approved By: _____ Date:_

REVISION LOG:

REVISION NO.:

REV DESIGNER REV A 12/09/2019 G.V. G.V. REV B 17/09/2019

☐ INTERIOR LOCATION Location: X EXTERIOR LOCATION ☐ HOST LOCATION ■ NEW

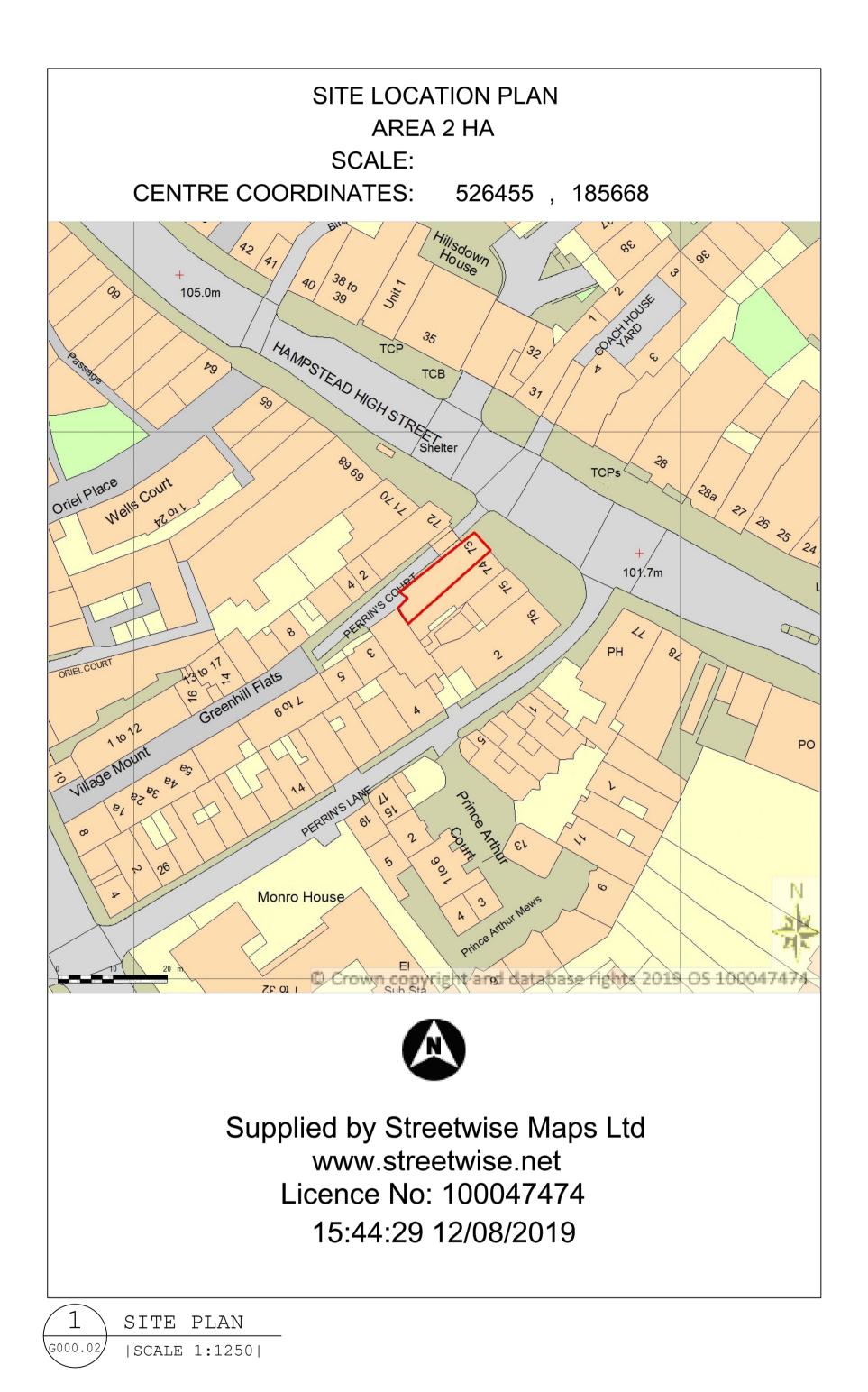
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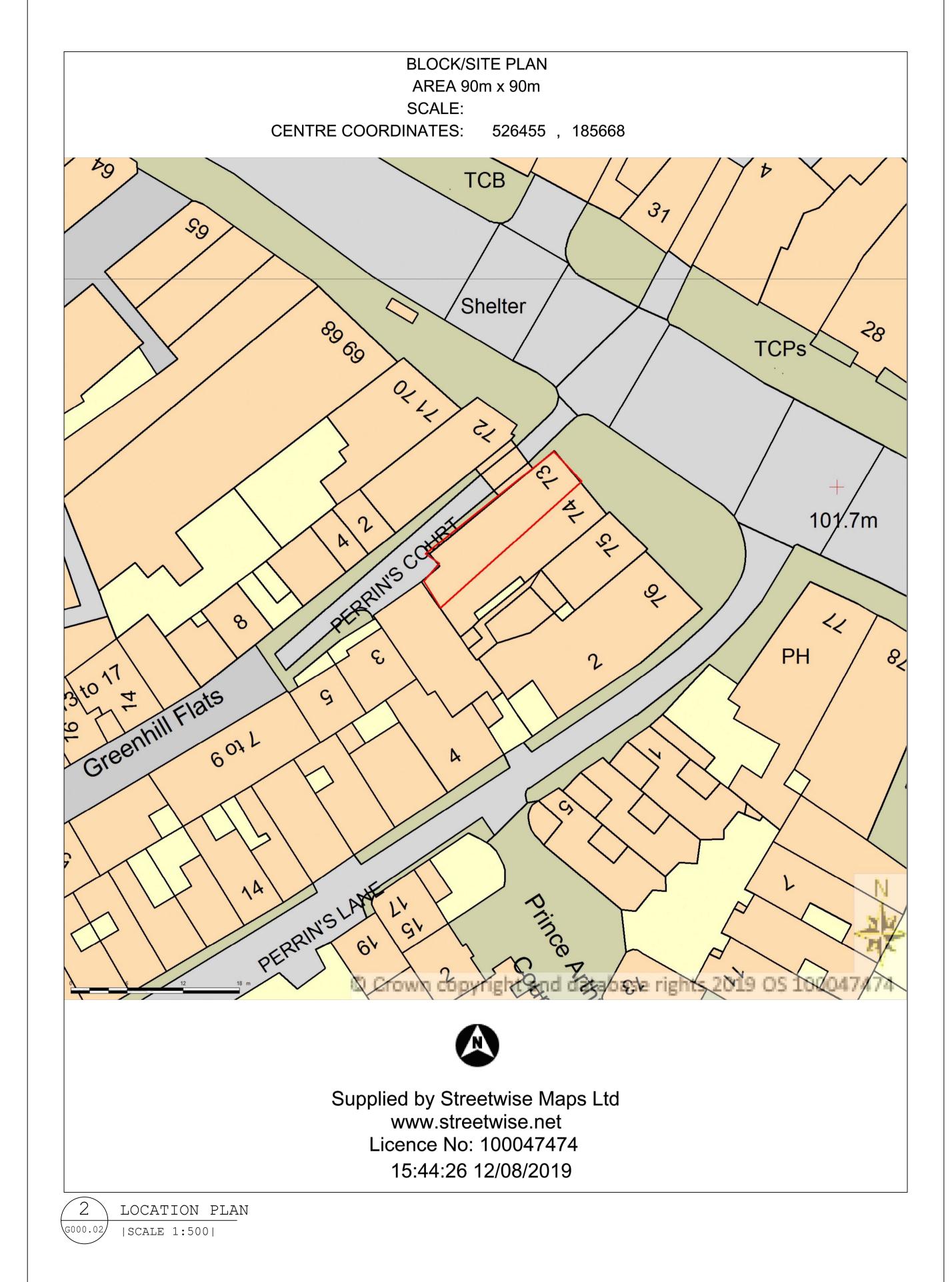
TITLE:

TS_INDEX

DATE: SHEET: 17/09/2019 DRAWN BY: SCALE: as show @ A3

1QX | UK |





REVISION NO.:

Rev B

STATUS:

SUBMISSION Approved By: _____ Date:_

Approved By: _____ Date:_

REVISION LOG:

DESIGNER REV_A 12/09/2019 G.V. REV_B 17/09/2019 G.V.

☐ INTERIOR LOCATION

■ EXTERIOR LOCATION

☐ HOST LOCATION

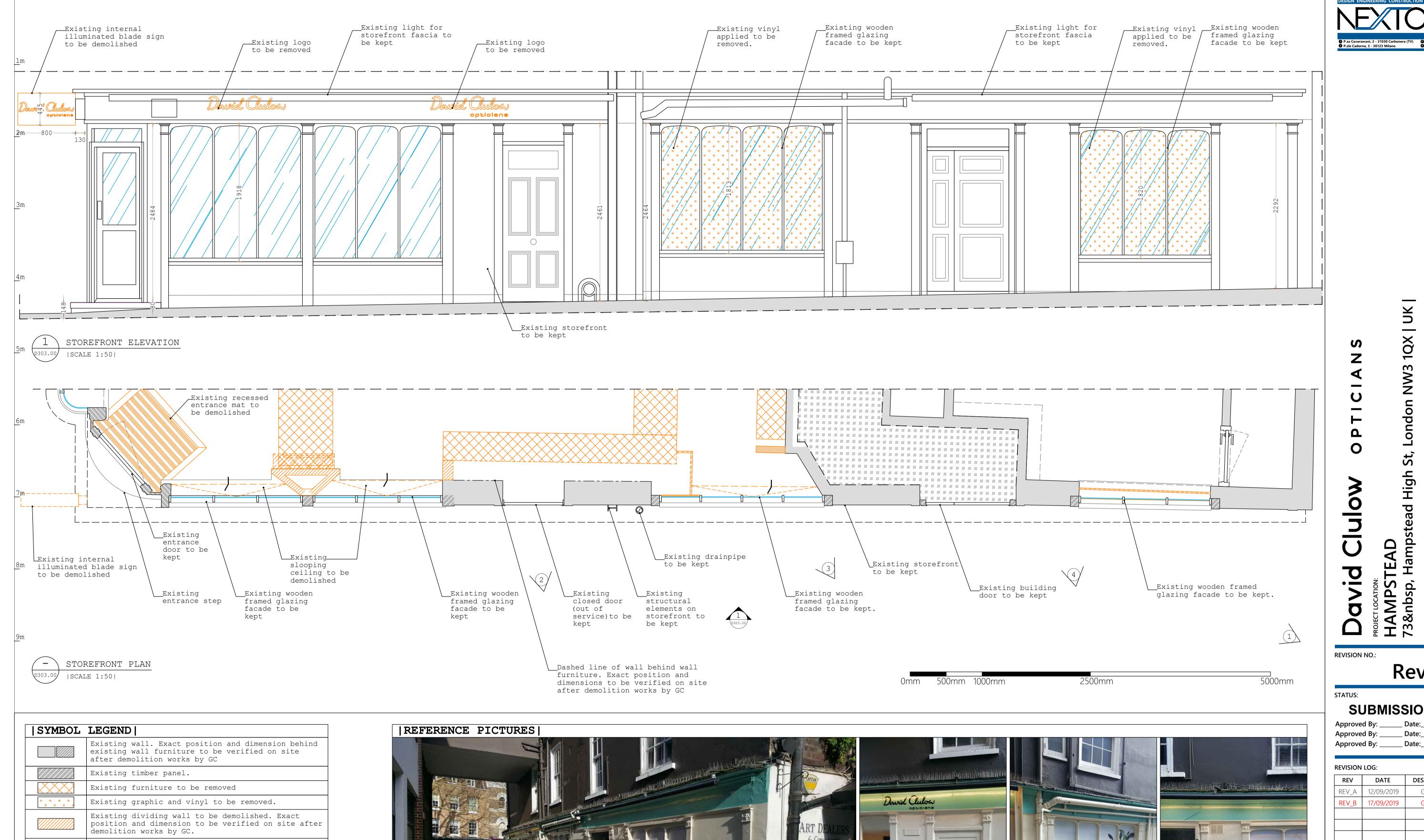
□ NEW □ REMODEL X RELOCATION

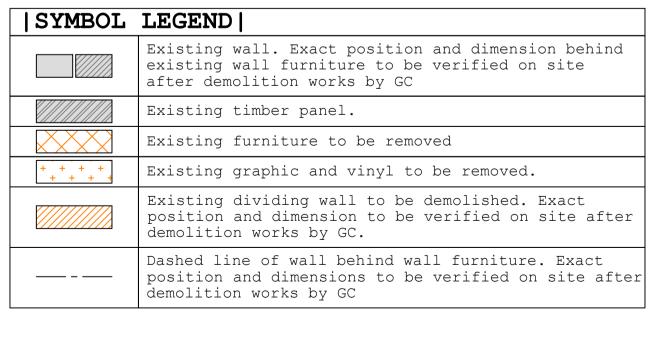
TS_Site plan location plan

DRAWN BY:

SCALE:

G.V. G000.02 GOV as show @ A3





NOTE 1: Please verify all dimension after the demolition works. NOTE 2: Please verify position and dimension of any structural elements after the demolition works.





GBNELOHA

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Rev B

SUBMISSION Approved By: __

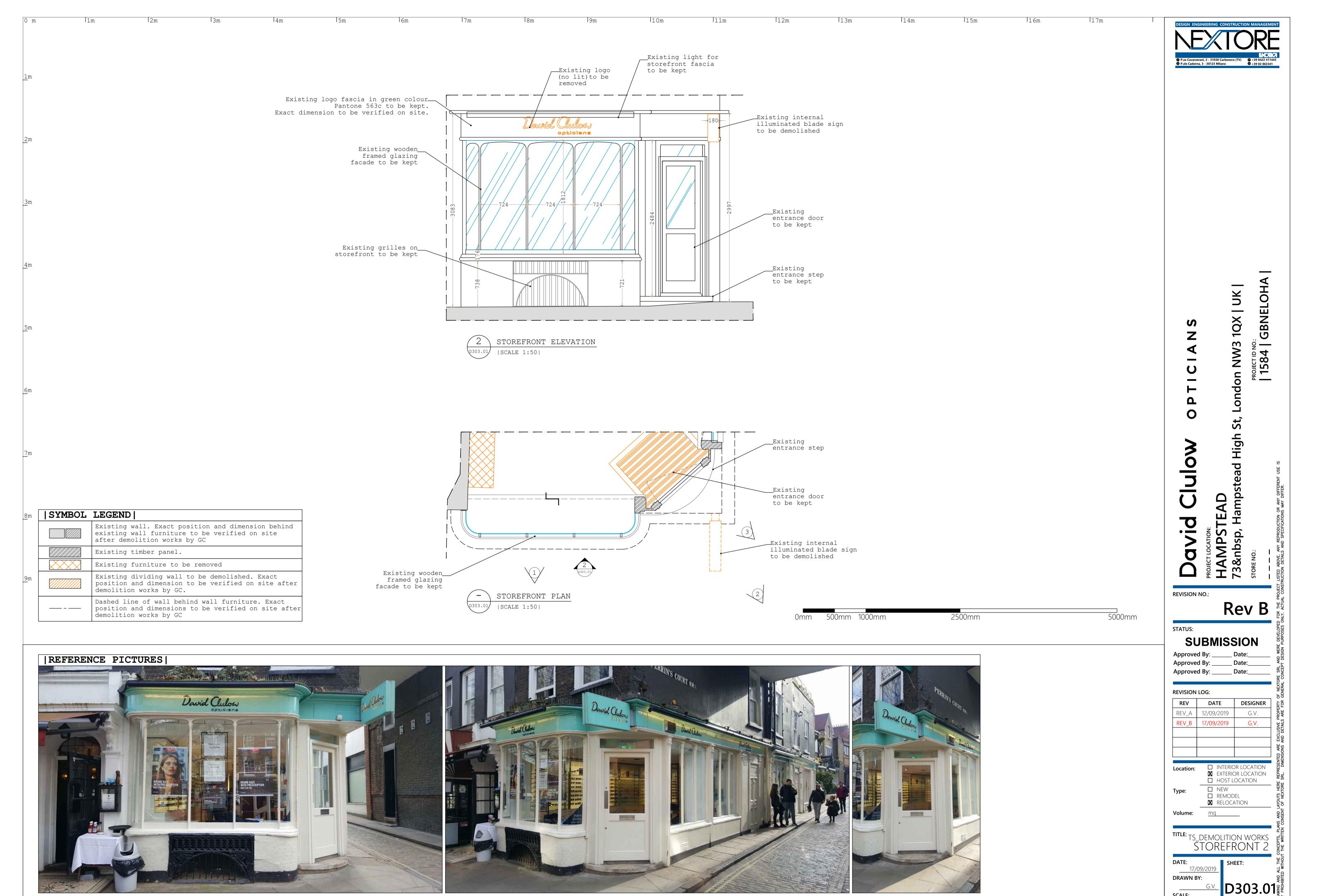
REV	DATE	DESIGNER
REV_A	12/09/2019	G.V.
REV_B	17/09/2019	G.V.

☐ INTERIOR LOCATION Location: X EXTERIOR LOCATION HOST LOCATION ■ NEW

□ REMODEL X RELOCATION

TITLE: TS_DEMOLITION WORKS
STOREFRONT 1

DATE: 17/09/2019 DRAWN BY: D303.00 as show @ A3



as show @ A3

