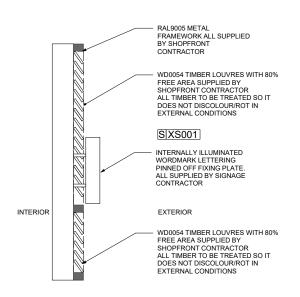




MT0011 Metal - Hot rolled steel



SECTION - DETAIL 1

EXTERNAL ELEVATION

Scale: 1:50

Scale: 1:10

6 SI 13159

404

SIGNAGE SCHEDULE - "S"				
DESIGN ID	COUNT	DESCRIPTION	RESP.	COMMENTS
BUILDING SIGNAGE				
13159	1	SIGN - DISK DF ILLUMINATED WITH BRACKET WALL MOUNTED EVOLVED - 24IN 610MM	SIGNAGE SUPP	
XS001	1	SIGN - WORDMARK - WHITE INTERNALLY ILLUMINATED - SIZE: 1852MM X 200MM HEIGHT	SIGNAGE SUPP	MOUNTED SECURELY VIA FIXING PLATE TO STOREFRONT FRAMEWORK



GC TO SUPPLY ACOUSTIC LINING TO INTERNAL BULKHEAD SUCH AS ROCKWOOL RWA45 NON-WOVEN GLASS WOOL HELD JIN PLACE BY CHICKEN WIRE WITH ANTI-VIBRATION MOUNTINGS STARBUCKS TO CONFIRM SOLUTION PRIOR TO CONSTRUCTION

SBUX DESIGN TO APPROVE

SAMPLE OF FLUTED GLASS FROM SHOPFRONT

CONTRACTOR PRIOR TO

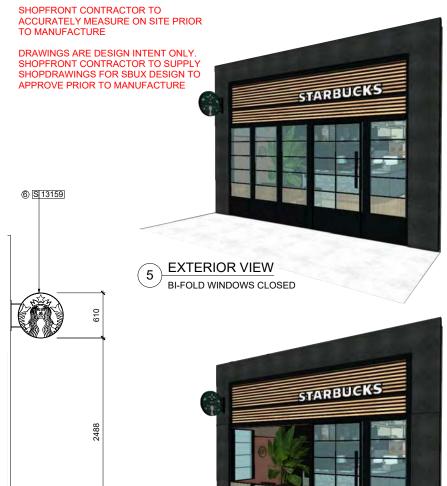
MANUFACTURE

EXISTING SHOPFRONT

SHEET NOTES

- WHITE INTERNALLY ILLUMINATED WORDMARK TO BE CENTRED OVER DOORWAY. WORDMARK TO BE SECURELY MOUNTED TO BACK SUPPORT FRAME.
- 2. WD0054 TIMBER LOUVRES BEHIND WORDMARK. ALL TIMBER TO BE TREATED SO IT DOES NOT
- 3. -NOT USED-
- 4. STOREFRONT TO BE CONSTRUCTED OF BLACK METAL WITH GLASS, TIMBER LOUVRES, SOLID METAL INFILLS.
- 5. WINDOWS TO LEFT HAND SIDE OF DOOR TO BI-FOLD BACK TO LEFT HAND SIDE WALL
- 6. BLADE SIGN TO BE INTERNALLY ILLUMINATED.
- 7. CURRENT FACADE BOXING OUT (YELLOW IN PHOTO LEFT) TO BE CLAD IN METAL FINISHED MT011 AND TO BE MADE FLUSH WITH CLADDING ABOVE SHOPFRONT TO ACHIEVE GOAL POST DESIGN
- 8. DOOR TO BE SAME STYLE AND PROPORTIONS AS REST OF STOREFRONT AND OPEN INWARDS ONTO ENTRANCE MATTING.
- 9. BOTTOM ROW OF SHOPFRONT GLAZING TO BE FLUTED GLASS TO ACT AS MODESTY GLAZING. SUPPLIED BY SHOPFRONT CONTRACTOR.
- 10. RAL 9005 METAL PANELS AT BASE OF SHOPERONT SUPPLIED BY SHOPFRONT CONTRACTOR

GC TO CONFIRM ALL DIMENSIONS ON SITE AND ADVISE STARBUCKS OF ANY CHANGES.



SIDE ELEVATION

EXTERIOR VIEW 6 **BI-FOLD WINDOWS OPEN**

Scale: 1:50

EXTERIOR ELEVATION NOTES

- A. GENERAL CONTRACTOR TO COORDINATE AND SCHEDULE SIGNAGE INSTALLATION WITH THE SIGNAGE CONTRACTOR.
- GENERAL CONTRACTOR SHALL COORDINATE WITH ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL ELECTRICAL CIRCUITS INCLUDING ALL CONDUIT, CABLING, CONNECTIONS, AND BREAKER AT PANEL BOARD NECESSARY TO SERVE SIGNAGE.
- C. LINLESS OTHERWISE STATED GENERAL UNLESS OF HERWISE STATED, GENERAL STALL ALL SIGNAGE SUPPORT FRAMES, BACKING PANELS, STUDWORK, ETC. IN LINE WITH SIGNAGE CONTRACTOR'S DRAWINGS.
- D. ON REQUEST, SIGNAGE CONTRACTOR WILL SUPPLY SHOP DRAWINGS PRIOR TO FABRICATION TO STARBUCKS CONSTRUCTION MANAGER/PROJECT
- SIGNAGE CONTRACTOR TO INSTALL SIGNAGE IN COMPLIANCE WITH APPROVED PROJECT DRAWINGS AND/OR LOCAL APPLICABLE REGULATIONS.
- GENERAL CONTRACTOR TO NOTIFY STARBUCKS CONSTRUCTION MANAGER IMMEDIATELY IF SHOP DRAWINGS OR INSTALLATION IS IN DISCREPANCY WITH STARBUCKS ARCHITECTURAL DRAWINGS.
- G. GENERAL CONTRACTOR TO CLEAN, PATCH AND REPAIR EXISTING EXTERIOR AS REQUIRED.

Starbucks Coffee Company

Building 4, Chiswick Park 566 Chiswick High Road London, W4 5YE

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Architect of Record

Revision Schedule
 Rev
 Date
 By
 Description

 A
 20.11.18
 EV
 SHOP FRONT FINISH

 B
 03.12.18
 EV
 REVISED SHOPFRON
C 19.12.18 EV REVISED SHOPFRONT CONSTRUCTION DRAWING

Store #: 55927 81634-001 Proiect # Concept Palette: Issue Date 30 07 18 Design Manage Adrienne Coope Project Designer Phil Parkir Production Designe EVOLVE NP/SA (EV) Checked by:

Sheet Title **Exterior Elevations**

Sheet Number

A-2001

EXISTING CEILING AND STRUCTURAL BEAM CONDENSORS 4No. CONDENSERS 890 HIGH X 900 WIDE X WEIGHT: 68 KG EACH ALL SERVICES MT0011 7 SPRAYED OUT BLACK GC TO BOX OUT UNDERNEATH BEAM ALONG WIDTH OF SHOPFRONT TO HIDE DUCTING VENTS AND

1071

ENTRANCE

① SIXS001

A-2001 CLADDING TO PROTRUDE OUT BY 50MM FRAMEWORK TO SUPPORT LOUVRES, FOR DESIGN INTENT OF LONG HORIZONTAL LINES WITH NO BRAKES LOUVRES WITH 80% FREE AREA SUPPLIED BY SHOPERONT CONTRACTOR ALL TIMBER TO BE TREATED SO IT DOES NOT DISCOLOUR/ROT TRANSPARENT GLAZING GLAZING

RAL 9005 PANEL TO MATCH FRAME

> SECTION (3) Scale: 1:50

Scale: 1:50