



Starbucks Coffee Company
Building 4 Camden Park
585 Camden High Road
London W4 5YE

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This drawing has been reviewed and shown required details by the relevant authorities. It is the responsibility of the contractor to ensure that the work is carried out in accordance with the relevant regulations. The drawings are issued on the understanding that the contractor is responsible for ensuring that the work is carried out in accordance with the relevant regulations. The drawings are issued on the understanding that the contractor is responsible for ensuring that the work is carried out in accordance with the relevant regulations.

Revision Schedule	
Rev	Description
A	Issue for tender
B	Revise to include layout lines etc.
C	Revise to include further amendments
D	Revise to include further amendments

Project Name: Lock Keepers Cottage
Project Address: 289 Camden High St
London NW1 7BX
England

Store #: 12372
Project #: 18321-013
Concept: MCS
Palette: RM
Issue Date: Lyn Day
Design Manager: JEFF COLLIER
LEED® AP: JEFF COLLIER
Production Designer: JEFF COLLIER
Checked by: Lyn Day

Sheet Title: Floor Plan
Scale: As indicated
Sheet Number: I-112

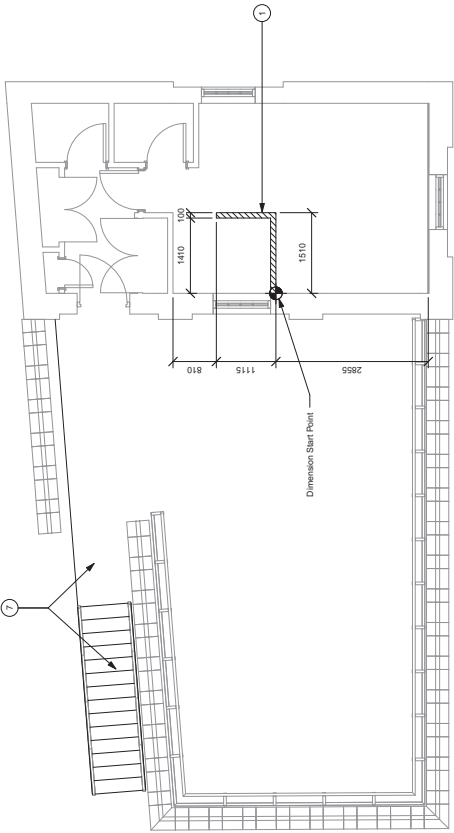
Floor Plan Notes

- General Contractor to verify all dimensions and notify Starbucks Construction Manager of any discrepancies prior to construction. All dimensions to be taken from designated datum point.
- If existing exterior entrance threshold exceeds required American's with Disability Act (ADA) maximum height of 1/2" (10mm), remove and replace with accessible threshold. Raised threshold to be 1/2" (10mm) maximum height. Thresholds to be beveled with a slope no greater than 1:12.
- General Contractor to provide fire treated wood stud blocking, or equivalent to support any wall attachment and/or signage.
- All signs, posters, 3'x6' (914mm) exterior clear opening when opened to 90 degree position unless otherwise noted. Starbucks and/or code requirements.
- Install 1/2" (12mm) green board on backbar wall per specification.

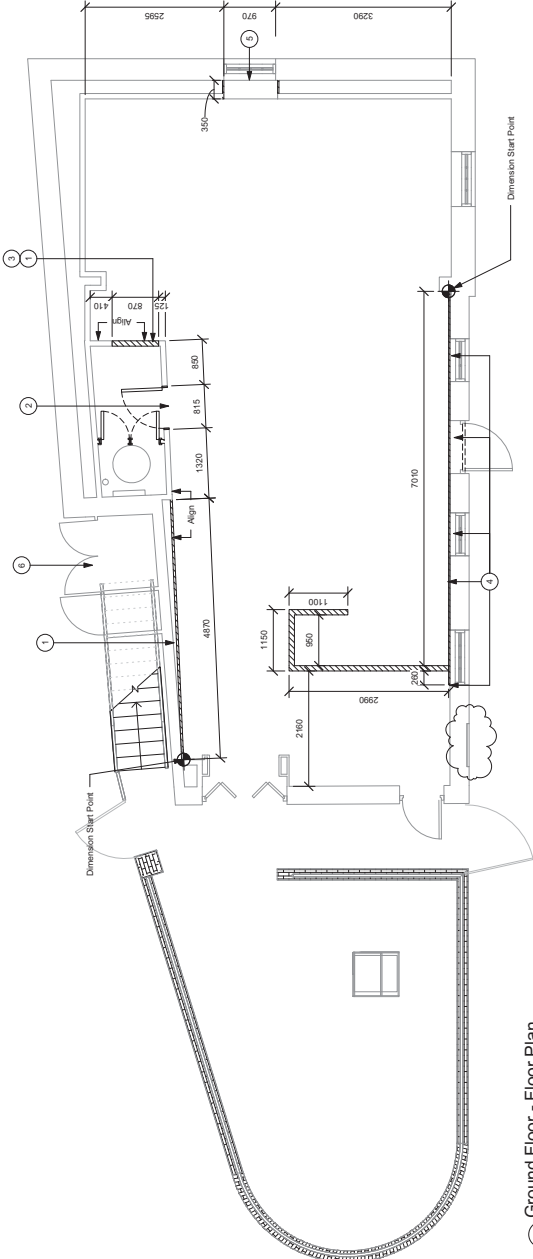
Sheet Notes

- Construct new stud walls as required.
- New door opening.
- Install existing door removal.
- New 12mm wall lining to backbar wall, may require steel post within existing windows and door openings for strengthening.
- Reinstate existing window and construct new window wall.
- Construct new wall, 12mm wall lining to backbar wall, may require steel post within existing windows and door openings for strengthening.
- Construct new wall, 12mm wall lining to backbar wall, may require steel post within existing windows and door openings for strengthening.
- Note removed.

8. GC to replace all stair nosings ensuring that they are slip-resistant. If existing nosings are damaged or worn, they shall be replaced with new nosings. GC to ensure that all stair nosings are replaced with new nosings. GC to ensure that all stair nosings are replaced with new nosings.



1 1st - Floor Plan
Scale: 1:50



2 Ground Floor - Floor Plan
Scale: 1:50

Wall Legend - Floor Plan

- New Full Height Wall
- Existing Wall
- Existing Column

