

PLASTER WALL WITH PANEL DETAIL,  
NICHES AND HERO WINDOWS.  
REF DWG: HH-881-202 - 202.3

ARCH FRAMEWORK - THROUGH  
ACCESS TO BOH/FIRE EXIT  
REF DWG: HH-881-201.5

TROMPE L'OEIL STAIRCASE SCENE  
PAINTED ON REAR WALL  
REF DWG: HH-881-204.4

GRAND STAIRCASE REAR  
RECESSED HERO ARCH  
REF DWG: HH-881-204

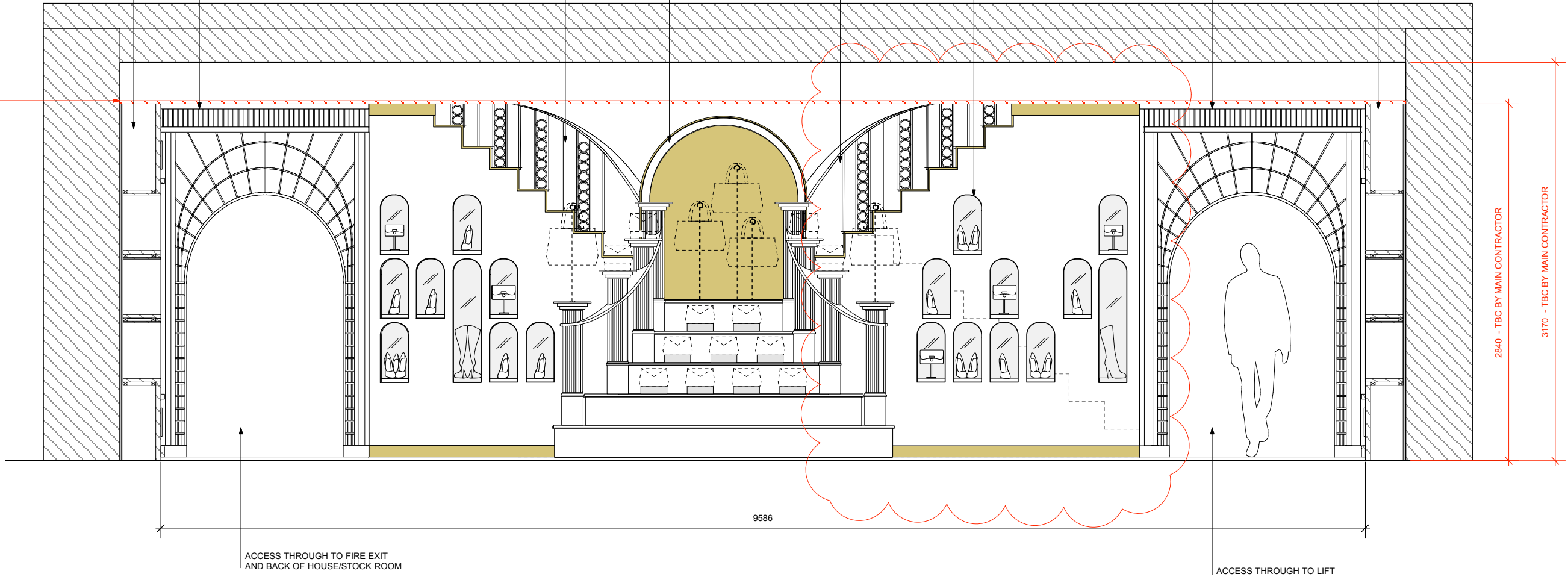
GRAND STAIRCASE WITH  
DISPLAY BALUSTRADE  
REF DWG: HH-881-204

GRAND STAIRCASE GLASS WALL  
AND DISPLAY NICHES  
REF DWG: HH-881-204.1-204.4

ARCH FRAMEWORK - THROUGH  
ACCESS TO BOH/FIRE EXIT  
REF DWG: HH-881-201.5

PLASTER WALL WITH PANEL DETAIL,  
NICHES AND HERO WINDOWS.  
REF DWG: HH-881-202 - 202.3

RED LINE INDICATIVE OF  
NEW CEILING HEIGHT MAIN  
CONTRACTOR TO ADVISE  
ON CONSTRUCTION AND  
CONFIRM EXACT LOCATION



9586

ACCESS THROUGH TO FIRE EXIT  
AND BACK OF HOUSE/STOCK ROOM

ACCESS THROUGH TO LIFT

1

## SECTION AA

Scale: 1:25

GENERAL NOTES:  
CONSTRUCTION DETAILS BY CONTRACTOR.

**Household**  
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Figure dimensions are to be taken in preference to those stated. The contractor is to verify all dimensions and confirm on site.

Design intent sketch drawings only - Contractor to ensure structural and durable stability. All dims to be confirmed on site.

Client: **CHRISTIAN LOUBOUTIN**

Project: **MOSCOW - DMITROVKA**

Drawing: **SECTION AA**

Date: **22.07.2015** Revision: **C** Drawn by: **JM**

Drawing No.: **HH\_881\_109** Scale: **1:25 @ A3**

All elements of this drawing are to be verified by the contractor and approved by Household Design prior to any construction.

### General Notes

1. All aspects of this drawing are subject to site survey and preparations of full setting out drawings by main contractor. Any major discrepancies to be discussed with Household prior to manufacture of components. All areas where heights are critical are to be surveyed and setting out drawings prepared at the earliest opportunity.

2. All dimensions relating to suppliers or sub-contractors must be checked and agreed between main contractors and suppliers or sub-contractors.

3. This drawing represents design intent only. Specialist sub-contractors are responsible for the accuracy, safe manufacture of components. Overall responsibility for implementation lies with main contractor. All variations, which may be the result of technical safety requirements must be discussed with Household prior to implementation. Where variations are necessary, profile of original intent must be maintained or alternative proposals submitted to Household for consideration.

4. Contractor to ensure all details are commensurate with structural stability.

5. All electrical installations to comply with current industry regulations and good practice.

6. All details are to conform with relevant statutory requirements.

7. All design profiles to be maintained in detailing and manufacturing.

8. For information on graphics/signage refer to separate Graphics package where relevant.

9. Drawings to read in conjunction with standard Site Drawing Package.

10. If in doubt, ask, consult or advise - please do not assume.

**NB: DO NOT SCALE FROM  
THIS DRAWING. DESIGN INTENT ONLY  
ALL DIMS TO BE TAKEN ON SITE BY CONTRACTOR**

### REVISIONS

Rev A: Elevations updated to reflect new store design/layout

Rev B: Elevations updated to reflect new grand staircase

Rev C: Elevations updated to reflect removal of 4no. display niches