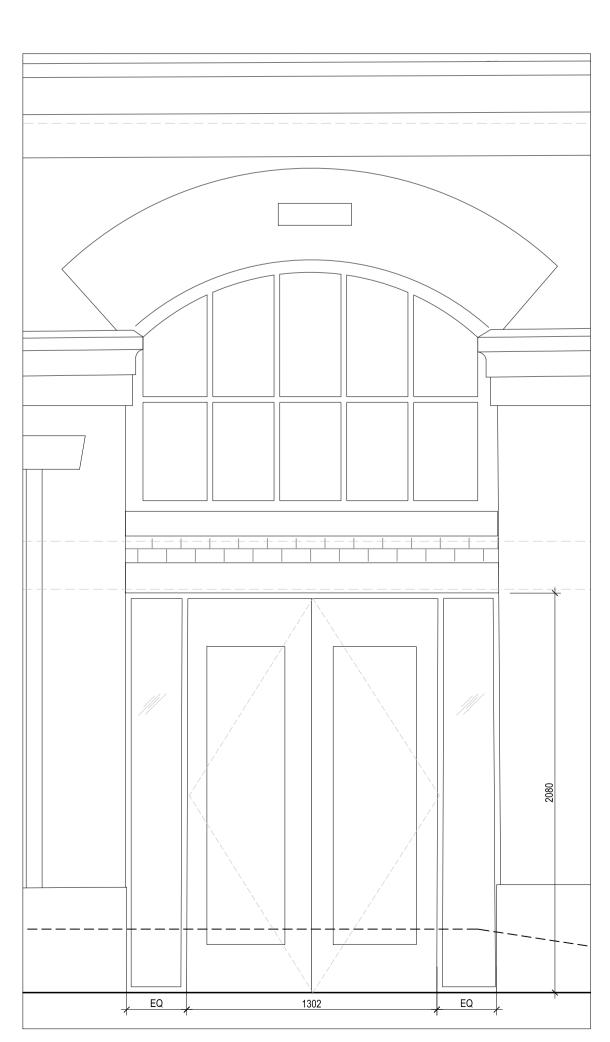
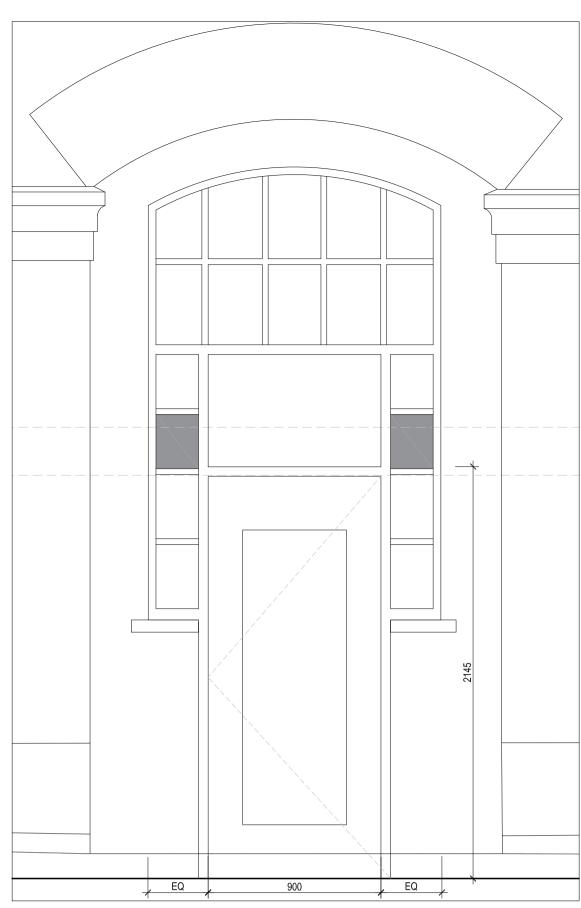


SCALE 1:50

1. New external door system
Top door panel and double side lights



3a. New external door system
Full height double side lights adjusted to existing opening

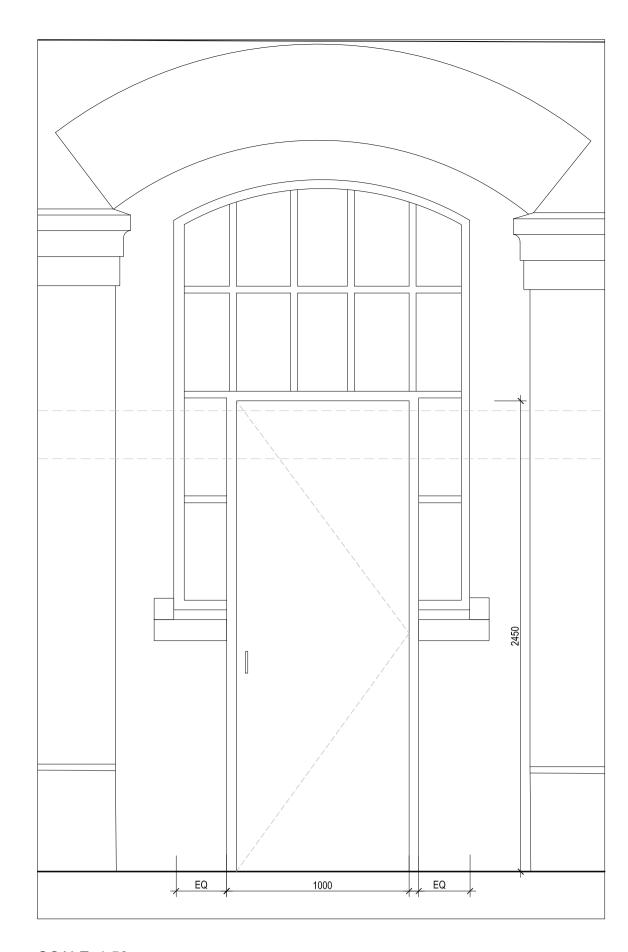


1a. New external door system
Top door panel and double side lights with opaque panes

380

4. New external door to Unit 13 Karslake Full height double side lights and opaque top and side panels

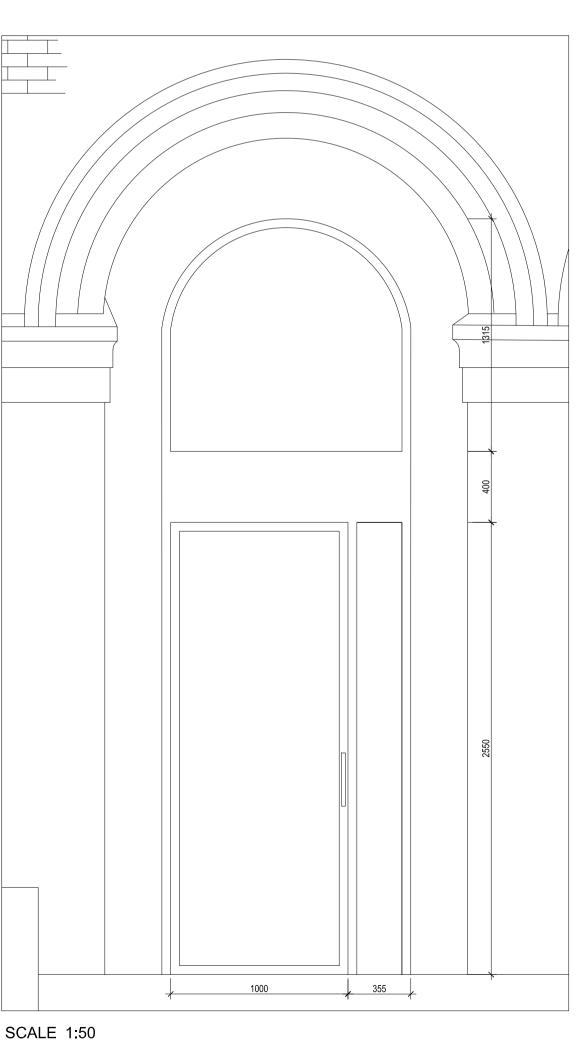
SCALE 1:50



SCALE 1:50

2. New external door system

Double side lights



5. New terrace door to Karslake extension Scale 1:50
6. New external door to Karslake West



SCALE 1:50

3. New external door system
Full height double side lights



DO NOT SCALE FROM THIS DRAWING, USE WRITTEN DIMENSIONS AND CHECK ON SITE. THIS DRAWING IS BASED ON SITE INFORMATION SUPPLIED BY THIRD PARTIES AND ACCURACY OF EXISTING FEATURES IS NOT GUARANTEED. ANY ERROR, OMISSION OR DISCREPANCY NOTED ON OR BETWEEN DRAWINGS AND OTHER DOCUMENTS MUST BE REPORTED IN WRITING IMMEDIATELY. ALL MECHANICAL, ELECTRICAL AND STRUCTURAL LAYOUTS / COMPONENTS ARE INDICATIVE AND MUST BE DESIGNED AND CHECKED BY SPECIALISTS. DO NOT START WORK ON SITE BEFORE CONFIRMING THAT ALL NECESSARY STATUTORY AND OTHER CONSENTS HAVE BEEN OBTAINED. THIS DRAWING IS COPYRIGHT AND MUST NOT BE DISTRIBUTED WITHOUT PERMISSION. ELECTRONIC CAD FILES MUST NOT BE ALTERED OR COPIED.

REVISIONS

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REV	DATE	DESCRIPTION	RAIN CHE	
-	11.10.2019	INITIAL ISSUE	MC I	
Α	27.04.2020	DETAIL ADDED TO ELEV 4.	SJ	
В	25.07.2022	DESIGN REVIEW AMENDMENTS	CA	

NOTE:

- DRAWINGS ARE DESIGN INTENT FOR THE PURPOSE OF PLANNING
- APPROVAL. - ALL DRAWINGS ARE SUBJECT TO FURTHER DESIGN DEVELOPMENT AND COORDINATION WITH ENGINEERS INFORMATION.
- ALL FURNITURE AND INTERIOR LAYOUTS ARE INDICATIVE AND SUBJECT TO DETAILED DESIGN.
- EXISTING HERITAGE BRICK AND STONE FAÇADES TO BE CLEANED AND RESTORED
- INTERNAL VOLUMES TO BE STRIPPED OUT, REMOVING 20TH C. WORK AND RESTORING ORIGINAL FABRIC INDUSTRIAL HERITAGE DETAILS - TILES, BRICKS, ELECTRICAL
- SWITCHES, LIFTING CRANES, ETC. TO BE CLEANED AND RETAINED ALL EXISTING ORIGINAL WINDOWS TO BE RETAINED AND RESTORED, WITH NEW HIGH-PERFORMANCE SECONDARY GLAZING
- INSERTED BEHIND ALL EXISTING WINDOWS WHICH ARE NOT ORIGINAL TO THE
- BUILDING TO BE REPLACED WITH HIGH PERFORMANCE WINDOWS TO MATCH EXISTING DESIGN



WATERFALL PLANNING LTD

HAMPTON WATERWORKS

drawing title
PROPOSED Enlarged elevations -Doors

sheet size 1:50 @ A1 A1

PLANNING

1685-A-P304

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