

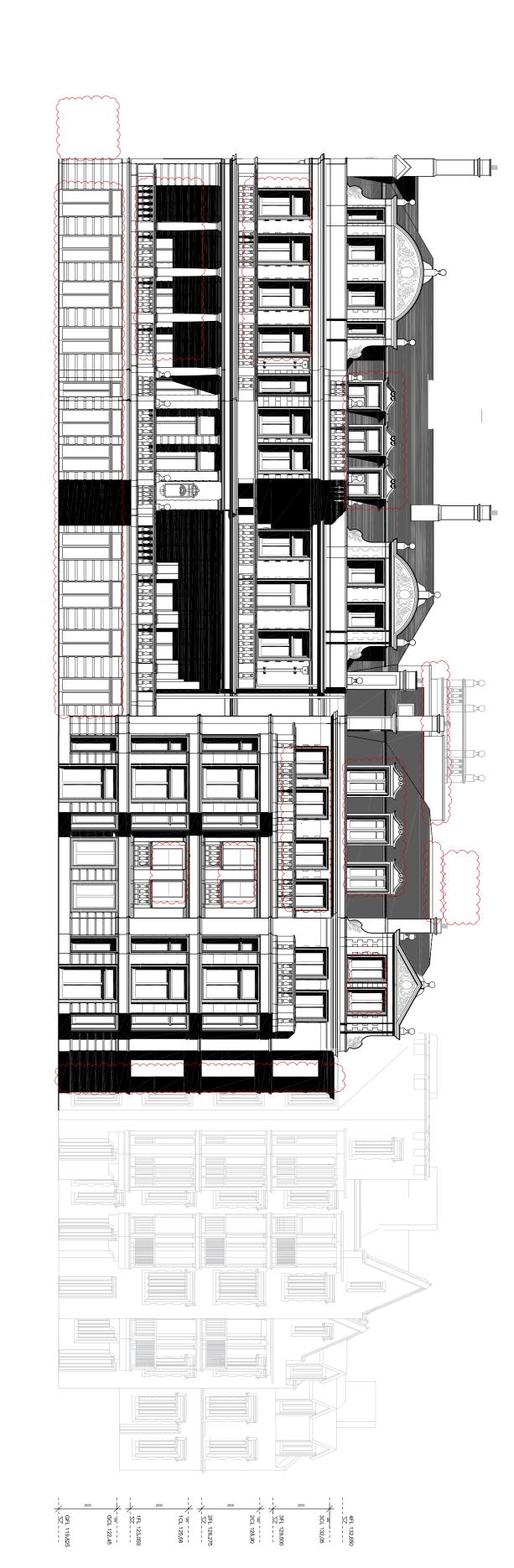
3FL GATE HOUSE 128.97 -- \times ----2CL GATE HOUSE 128.38

2FL GATE

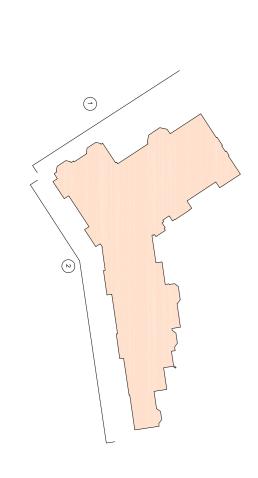
1CL GATE HOUSE 1:

1FL GATE

PROPOSED SOUTH ELEVATION
Scale: 1:100



PROPOSED SOUTH - WEST ELEVATION
Scale: 1:100



-25 P11

SCALE 1:100 @ A0

FEB D/

PROPOSED SOUTH - WEST AND SOUTH ELEVATIONS

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BRANCH HILL LONDON HOUSE

P11 13/10/2021 BALCONIES AND MINDOWS UPDATED
P10 01/09/21 GENERAL CHANGES FOLLOWING DESIGN
DEVELOPMENT
P09 23/07/2021 DESIGN DEVELOPMENT
P08 16/07/2021 DESIGN DEVELOPMENT
P07 05/07/2021 DESIGN DEVELOPMENT
PREV. DATE

DESCRIPTION

GFL GATE HOU

NEW BUILDINGS
I. FACCHOES TO BE IN HANDMADE RED-MULTI FACING
ERICKWORK LAID IN FLEMISH BOND USING LIME MORTAR.
3. ARCHITECTURAL FEATURES TO BE IN RECONSTITUTED
STONE OR NATURAL STONE
4. CAST IRON RAINWATER PIPES AND HOPPER HEADS
5. HARDWOOD DORNER WINDOWS
5. HARDWOOD DORNER WINDOWS
6. ROOF FINISHES GENERALLY HANDMADE CLAY ROOF TILES
WITH LEAD TOP AND WEATHERINGS. ROOF FRUISH TO NEW
SOUTH FASTERN BUILDING TO BE NATURAL WEISH SLATE
WITH LEAD WEATHERINGS. TO BE NATURAL WEISH SLATE
JUNITS, SUCH AS CRITTALL OR SIMILAR
8. PAINTED HARDWOOD FRENCH DOORS WITH SLIMILINE
SEALED DOUBLE GLAZED UNITS

DRAWINGS MAY BE SCALED FOR THE PURPOSES OF PLANNING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE.

MATERIALS SPECIFICATION

EXISTING BUILDING REPAIRS
T. GENERALLY ALL REPAIRS TO USE TRADITIONAL MATERIALS AND DETAILS TO MATCH EXISTING
ELEMENTS
2. RETAINED FACADES ARE TO BE REPAIRED.
BROKEN WANADD DAMAGED TERRACOTTA/FAIENCE AND SHOCKEN, AND DER REPLACED
BROKEN WANDD DAMAGED TERRACOTTA/FAIENCE AND SHOCKEN, AND DER REPLACED
TONE WORK TO BE REPLACE
1. EAD FLASHINGS TO BE REPLACED WITH HALW CAST TRON PRESOND TO BE REPLACED WITH HALW CAST TRON PRESOND TO BE REPLACED WITH HALW CAST TRON PRESOND TO BE REPLACED WITH WINDOWS WITH SIMILANTED HARDWOOD CASEMENT WINDOWS WITH SIMILANTED HARDWOOD CASEMENT WITH LEAD MATCH EXISTING BUILDING ALTERATIONS AND ADDITIONS
T. ALL TATTERATIONS AND FRINCH BOOK TO WATCH EXISTING BUILDING ALTERATIONS AND ADDITIONS
T. ARCHTECTURAL FEATURES TO BE IN HARDWOOD CASEMENT WITH LEAD
A CROST FOR BE IN HARDWADE RED-MULTI FACING BRICKWORK LAD IN FLEMISH BOND USING LIME WORTAR.
T. ARCHTECTURAL FEATURES TO BE IN TERRACOTTA/
T. ARCHTECTURAL FEATURES TO BE IN HARDWOOD DORMER WITH DEPERANCE
TO MATCH EXISTING BUILDING PERDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE (DEPENDING ON LOCATION) TO MATCH EXISTING TO AND STONE STONE SALED DOUBLE GLAZED UNITS SALED UNITS SALED DOUBLE GLAZED UNITS SALED COPYRIGHT 2021 STANHOPE GATE ARCHITECTURE
THIS DRAWING IS FOR AESTHETIC DESIGN
INFORMATION PURPOSES ONLY & DOES NOT
CONTAIN ANY INFORMATION FOR
CONSTRUCTION OR COMPLIANCE TO BUILDING
REGULATIONS.