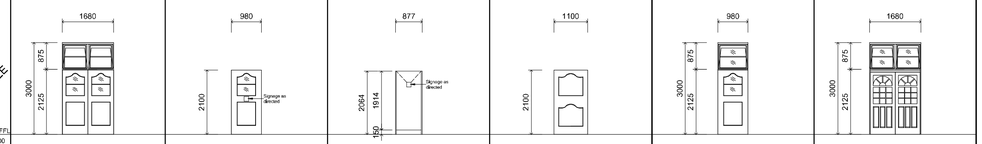
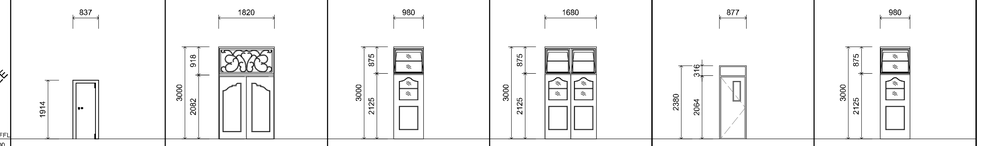
DOOR SCHEDULE



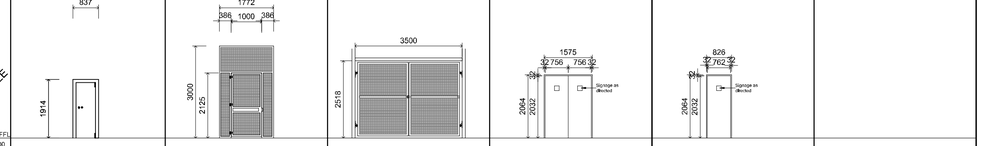
	DB1	DB2	DC3	DB4	DB5	DB6
DOOR NUMBER:	TOTAL: 3	TOTAL: 5	TOTAL: 8	TOTAL: 1	TOTAL: 26	TOTAL: 1
QUANTITIES:	for 110mm wall: 0 for 220mm wall: 3 — DOUBLE: 3	for 110mm wall: 0 for 220mm wall: 5 — LH:2 RH:3	for 110mm wall: 8 for 220mm wall: 0 — LH:3 RH:5	for 110mm wall: 0 for 220mm wall: 1 — LH:0 RH:1	for 110mm wall: 0 for 220mm wall: 26 — LH:12 RH:14	for 110mm wall: 0 for 220mm wall: 1 — DOUBLE: 1
DESCRIPTION:	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHITRAVE AND LEAF. REGLAZE FANLIGHT WITH 6,4mm SAFAETY GLAZING.	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHITRAVE AND LEAF. REGLAZE WITH OBSCURE LAMINATED SAFETY GLAZING.	FRAME: R&R EXISTING HARDWOOD FRAME. DOOR: REPLACE WITH SEMI-SOLID HARDWOOD FLUSH DOOR TO MATCH. (SAMPLES TO BE SUBMITTED FOR APPROVAL)	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHITRAVE AND LEAF.	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHITRAVE AND LEAF. REGLAZE WITH OBSCURE 6,4mm SAFAETY GLAZING. NOTE: EXISTING DBS DOORS AND FRAMES TO BE REMOVED FOR USE ELSEWHERE.	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHITRAVE AND LEAF. REGLAZE FANLIGHT WITH 6,4mm SAFAETY GLAZING.
FURNITURE:	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! HANDLES TO MATCH EXISTING DB1 LEADING TO ARCHIVES TO BE FITTED WITH ACCESS CONTROL. DB1 FE (2) TO BE FIRE ESCAPES.	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! HANDLES TO MATCH EXISTING	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! 3 OFF STAINLESS STEEL HINGES PER LEAF	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! TO MATCH EXISTING	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! HANDLES TO MATCH EXISTING	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! HANDLES TO MATCH EXISTING
FINISH:	FRAME AND DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND LEAF: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND LEAF: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.

DOOR SCHEDULE



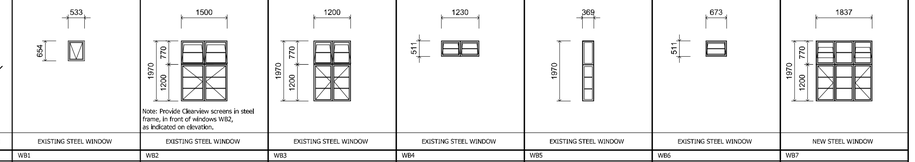
	DB7	DB8	DB9	DB10	DB11	DB12
DOOR NUMBER:	TOTAL: 2	TOTAL: 1	TOTAL: 11	TOTAL: 1	TOTAL: 4	TOTAL: 1
QUANTITIES:	for 110mm wall: 0 for 220mm wall: 2 — LH:0 RH:2	for 110mm wall: 0 for 220mm wall: 1 — DOUBLE: 1	for 110mm wall: 0 for 220mm wall: 11 — LH:3 RH:6	for 110mm wall: 0 for 220mm wall: 1 — DOUBLE: 1	for 110mm wall: 2 for 220mm wall: 2 — LH:3 RH:1	for 110mm wall: 1 for 220mm wall: 0 — LH:1 RH:0
DESCRIPTION:	EXISTING STRONG ROOM DOOR: SERVICE TO FULL FUNCTIONALITY.	EXISTING HERITAGE DOOR: REPAIR AND RENOVATE FRAME, ARCHETRAVE AND LEAF.	FRAME AND DOOR: NEW HARDWOOD REPLICA OF DB5 (SAMPLES TO BE SUBMITTED FOR APPROVAL)	NEW HARDWOOD DOOR TO MATCH DB1. DOOR TO BE FITTED WITH ACCESS CONTROL.	FRAME: 3 mm PRESSED MS FRAME WITH DOUBLE REBATE AS PER BITCON. DOOR: BITCON INDUSTRIES ANTI-BANDIT SECURITY WITH BRUFLY OAK VENEER ON OUTSIDE & 0,8mm STEEL PLATE ON INSIDE WITH S/S SURROUND. GLASS: 11mm LAMINATED SAFETY GLASS. WITH STAINLESS STEEL SURROUND.	FRAME AND DOOR: NEW HARDWOOD REPLICA OF DB5 (SAMPLES TO BE SUBMITTED FOR APPROVAL)
FURNITURE:	EXISTING. ADD RED WARNING LIGHT.	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! HANDLES TO MATCH EXISTING DOOR TO BE FITTED WITH ACCESS CONTROL.	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! 3 OFF STAINLESS STEEL HINGES PER LEAF	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! TO MATCH EXISTING	HIGH SECURITY DOUBLE CYLINDER LOCK AS PER ASSA ABLOY SCHEDULE. ELECTRONIC DOOR LOCK TO ELECTRICAL ENGINEER'S SPECIFICATION. CONTINUOUS HINGE AS SUPPLIED BY MANUFACTURES.	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! 3 OFF STAINLESS STEEL HINGES PER LEAF
FINISH:	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME AND DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND LEAF: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND LEAF: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT. DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME AND LEAF: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.

DOOR SCHEDULE



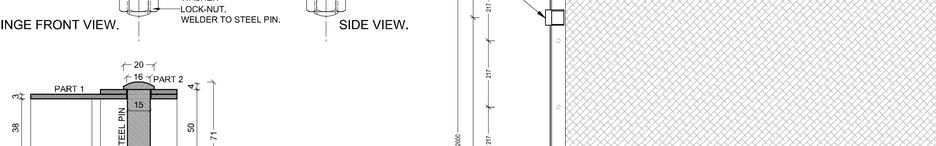
	DB13	GATE 1	GATE 2 DOUBLE GATE	DB14	DB15
DOOR NUMBER:	TOTAL: 1	TOTAL: 1	TOTAL: 1	TOTAL: 1	TOTAL: 1
QUANTITIES:	for 110mm wall: 0 for 220mm wall: 1 — LH:1 RH:0			for 110mm wall: 1 for 220mm wall: 0 — DOUBLE: 1	for 110mm wall: 0 for 220mm wall: 1 — LH:0 RH:1
DESCRIPTION:	STANDARD STRONG ROOM DOOR AS PER CHUBB OR SIMILAR APPROVED, COMPLETE WITH ALL FITTINGS AND IRONMONGERY	50x50x3mm SQUARE HOLLOW SECTION WELDED FRAMEWORK. FIXED TO WALL AS PER DETAIL WITH COCHRANE. INFILL PANELS AS PER COCHRANE STEEL CLEARVU INVISIBLE WALL.	CLEARVUE DOUBLE GATE.	FRAME: CUSTOM MADE 1.6mm MS SINGLE REBATE. DOOR: SEMI SOLID FLUSH PANEL DOOR. (SAMPLES TO BE SUBMITTED FOR APPROVAL)	FRAME: CUSTOM MADE 1.6mm MS SINGLE REBATE. DOOR: SEMI SOLID FLUSH PANEL DOOR. (SAMPLES TO BE SUBMITTED FOR APPROVAL)
FURNITURE:	AS PER SUPPLIER.	REFER TO ASSA ABLOY SCHEDULE. ELECTRONIC DOOR LOCK TO ELECTRICAL ENGINEER'S SPECIFICATION. 3 CUSTOM MADE HINGES PER LEAF. (SEE DETAIL) (OR SIMILAR APPROVED)	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. LOCKBOX ACCESSIBLE FROM BOTH SIDES.	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! 3 OFF STAINLESS STEEL HINGES PER LEAF!	REFER TO ASSA ABLOY SCHEDULE FOR IRONMONGERY. NOTE!! 3 OFF STAINLESS STEEL HINGES PER LEAF!
FINISH:	PLASCON SUPER UNIVERSAL ENAMEL. COLOUR: 'BATTLESHIP GREY' CODE G13.	HOT DIPPED GALVANIZED.	HOT DIPPED GALVANIZED.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL. COLOUR AS PER ARCHITECT. DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL. COLOUR AS PER ARCHITECT. DOOR: TO BE SANDED DOWN AND TREATED WITH WOODGAURD RUBOULT.

WINDOW SCHEDULE

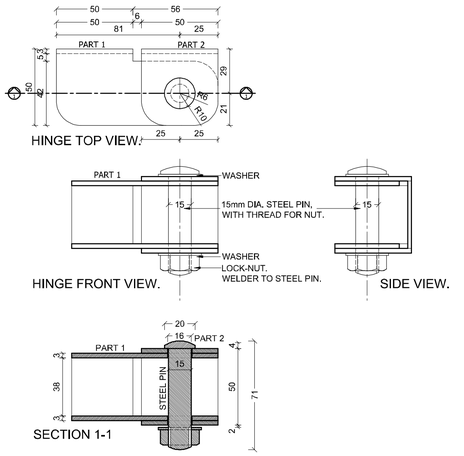


SCALE 1:100	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	NEW STEEL WINDOW
WINDOW NO:	WB1	WB2	WB3	WB4	WB5	WB6	WB7
QUANTITY:	4	24	4	14	2	2	1
GLAZING:	REGLAZE WITH OBSCURE 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	6,4mm LAMINATED SAFETY GLAZING
FRAME AND FURNITURE:	SERVICE EXISTING ADD FLAT BAR BURGLAR BARS	SERVICE EXISTING	SERVICE EXISTING	SERVICE EXISTING ADD FLAT BAR BURGLAR BARS	SERVICE EXISTING ADD FLAT BAR BURGLAR BARS	SERVICE EXISTING ADD FLAT BAR BURGLAR BARS	AS SUPPLIED
FINISH:	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.

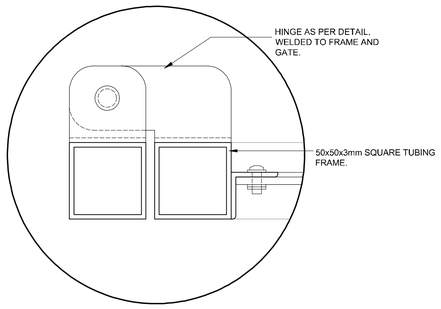
WINDOW SCHEDULE



SCALE 1:100	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING ALUMINIUM WINDOW	EXISTING STEEL WINDOW	EXISTING STEEL WINDOW	EXISTING SECURE WINDOW	REPLACE ALUMINIUM WINDOW
WINDOW NO:	WB8	WB9	WB10	WB11	WB12	WB13	WB14
QUANTITY:	6	3	2	4	4	1	1
GLAZING:	REGLAZE WITH OBSCURE 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH OBSCURE 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	REGLAZE WITH 6,4mm LAMINATED SAFETY GLASS	6,4mm LAMINATED SAFETY GLASS.
FRAME AND FURNITURE:	SERVICE EXISTING	SERVICE EXISTING ADD FLAT BAR BURGLAR BARS	SERVICE EXISTING	SERVICE EXISTING	SERVICE EXISTING	SERVICE EXISTING	AS SUPPLIED BY MANUFACTURER.
FINISH:	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	EXISTING	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	FRAME: PLASCON SUPER UNIVERSAL ENAMEL, COLOUR AS PER ARCHITECT.	POWDER COATED ALUMINUM. COLOUR TO ARCHITECT.

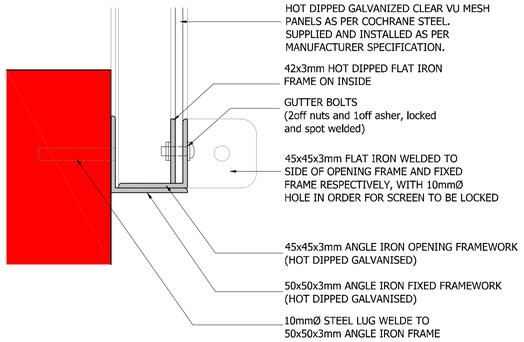


1:2 CUSTOM MADE HINGE DETAIL

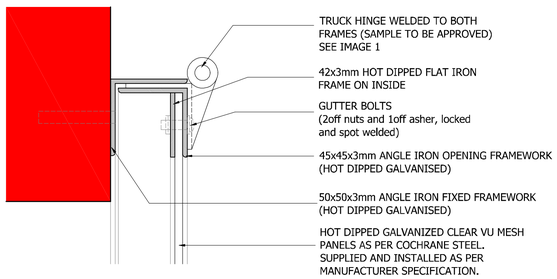


1:2 TYPICAL FIXING OF GATE TO FRAMEWORK.

TYPICAL TRUCK HINGE (N.T.S)

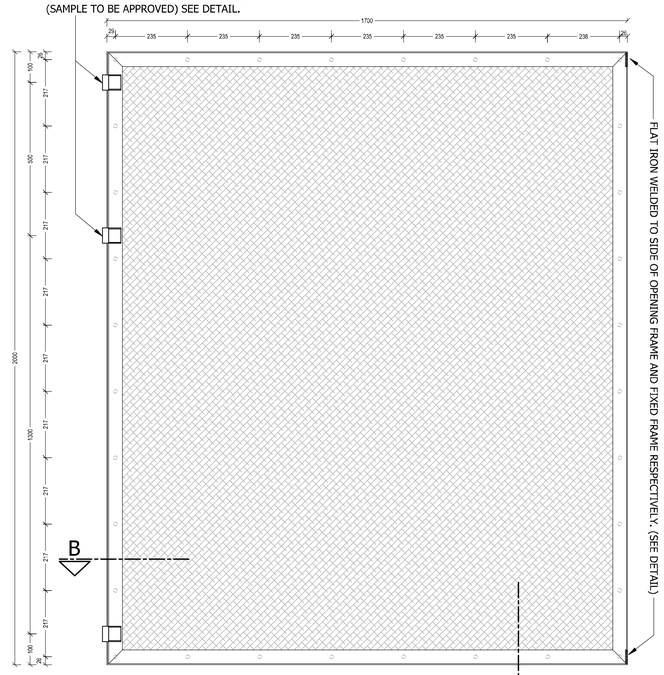


1:2 TYPICAL DETAIL ELEVATION (A) OF CLEAR VU MESH PANELS



1:2 TYPICAL ELEVATION (B) OF HINGE ON FRAME

TRUCK HINGE WELDED TO BOTH FRAMES (SAMPLE TO BE APPROVED) SEE DETAIL.



1:10 ELEVATION, FIXED CLEARVU SECURITY SCREENS.

1:10 PLAN, FIXED CLEARVU SECURITY SCREENS.

ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION TAKING PLACE. ANY DISCREPANCY BETWEEN ARCHITECTS DRAWINGS, ENGINEERS DRAWINGS AND THE BILLS OF QUANTITIES ARE TO BE CLARIFIED WITH THE ARCHITECT.
ALL PRODUCT SPECIFICATION CODES ARE TO BE CHECKED WITH THE SUPPLIER PRIOR TO THE ORDERING AND BUILDING IN OF MATERIAL.
ALL STRUCTURE TO BE CHECKED BY THE ENGINEER.

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service:

NEWCASTLE MAGISTRATES COURT:
UGRADING, RENOVATION AND EXTENSION OF CURRENT BUIDLINGS
NEWCASTLE, Erf 16957,
33 & 35 MURCHISON STREET.

WCS number: 45965

drawing title:

BLOCK B:
DOOR SCHEDULE
WINDOW SCHEDULE

ref./no	-	designed	CDHS
scale	AS SHOWN	drawn	CJL
date	AUGUST 2021	checked	CDHS

departmental drawing number: -

drawing number: L12/03/B/05 (WD)

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DOORS WINDOWS