

REFERENCE DRAWINGS		
DRAWING NO.	TITLE/DESCRIPTION	SOURCE

NOTES:

Approval Signatures:  
Head of Department:  
Signature:  
Name & Surname:  
Manager of Property Services

Signature:  
Name & Surname:  
Deputy

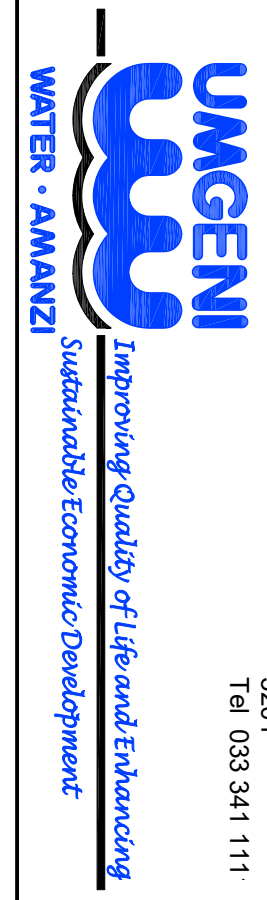
B	22.04.21	ISSUED FOR APPROVAL	CJ	
A	29.10.20	ISSUED FOR APPROVAL	CJ	
REV	DATE	DESCRIPTION	NAME	SIGNATURE
			APPROVED	

CONSULTING ENGINEER APPROVAL

NAME	SIGNATURE	DATE

UMGENI WATER APPROVAL

REGION	NAME	SIGNATURE	DATE
ENGINEERING SERVICES			
ENGINEERING MANAGER	ALAN KOCKOTT		
OPERATIONS	NAME	SIGNATURE	DATE
MANAGER	xxx		
AREA MANAGER	xxx		
WATER MANAGER	xxx		
GENERAL MANAGER	xxx		



CLIENT SIGNATURE

SAKHISIZWE ARCHITECTS

ARCHITECT SIGNATURE:

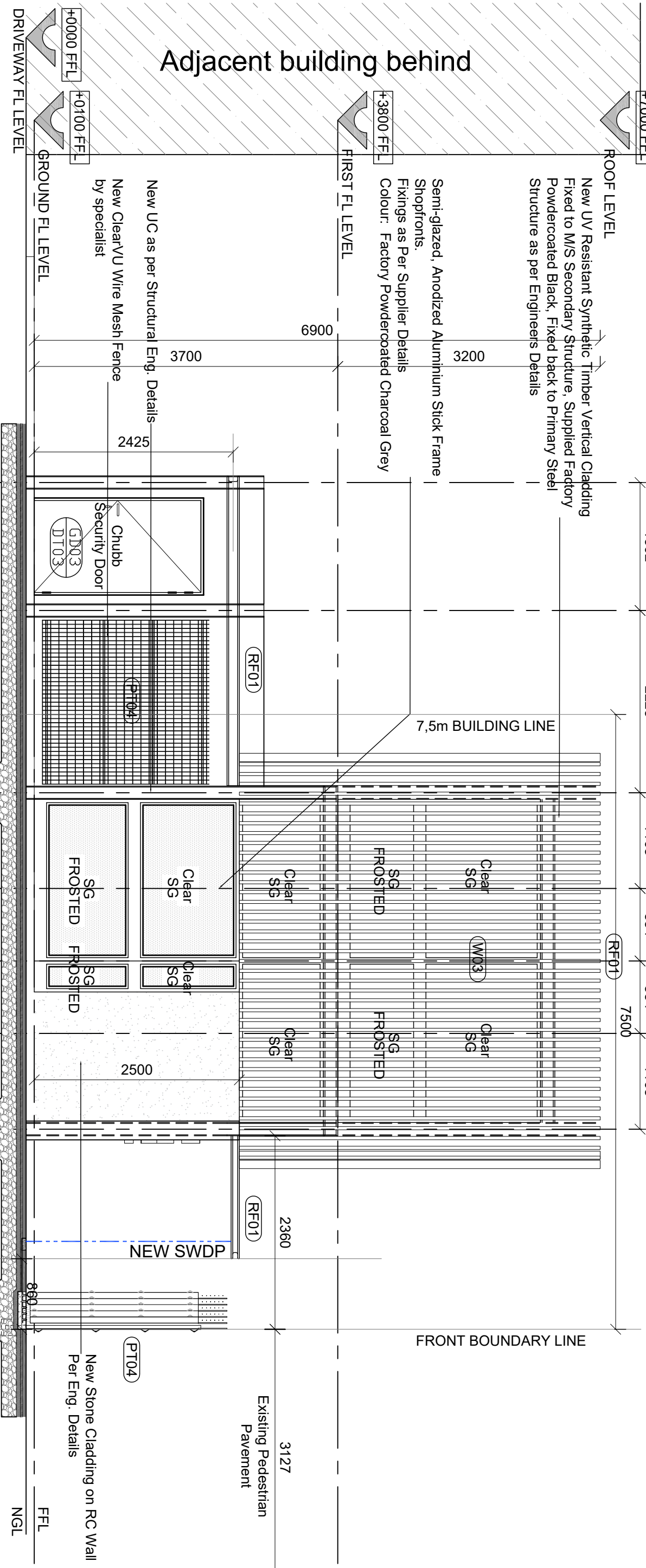
UMGENI WATER - AMANZI  
310 BURGER STREET, LOT 2863  
NEW ENTRANCE GATE & SECURITY  
PROPOSED ELEVATIONS

FILE NO.	SCALE	SHEET NO.	SHEET
S489	1:50	A0	1 of 1
CONTRACT NO.			
2021/0024		IN/A01/ARCH/CI.0001/H-5300	C

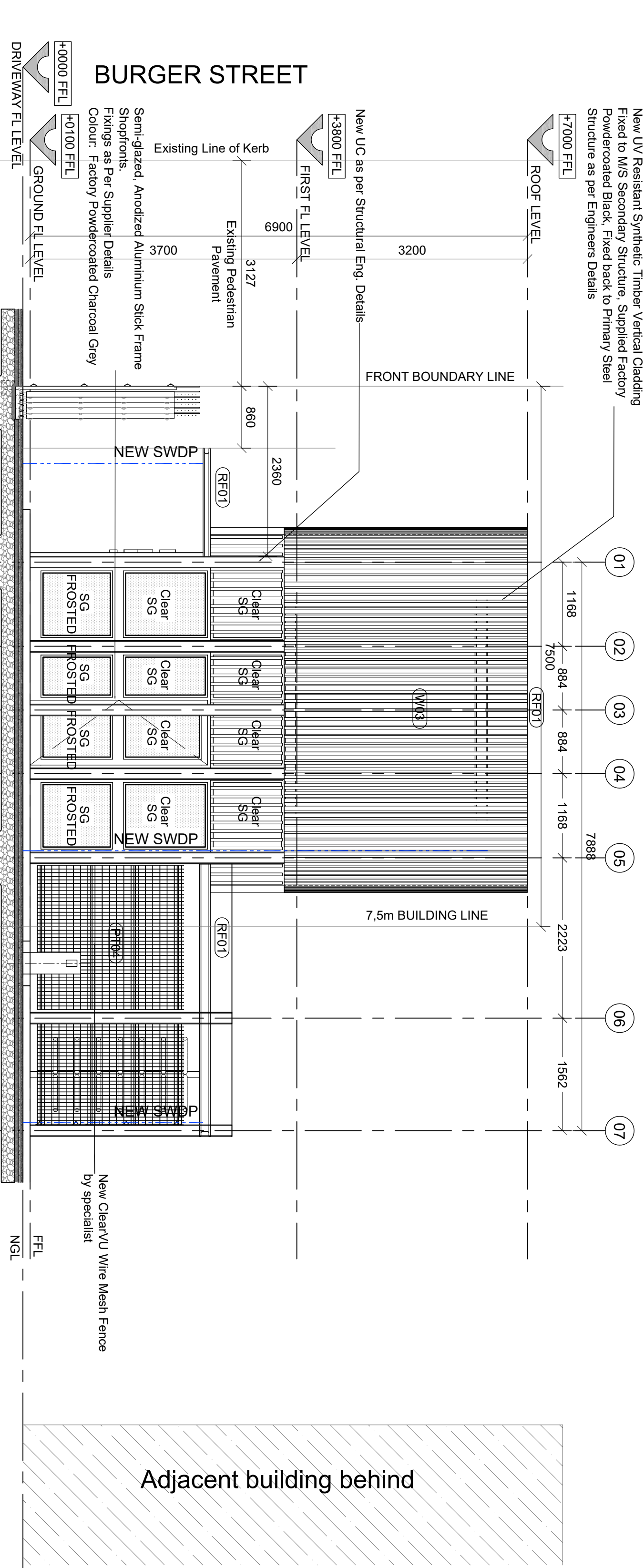
ITEM	DESCRIPTION
§101	Existing Main Entrance Wall and Entrance Gates to be Demolished and Made Good as per Proposed Plans
§102	Existing Main Feature to be Demolished and Made Good as per Proposed Plans
§103	Existing Signage to be Demolished and Made Good as per Proposed Plans
§104	Existing Guard House to be Demolished and Made Good as per Proposed Plans
§105	Existing Surfaces to be Demolished and Made Good as per Proposed Plans
§106	Portion of Existing Entrance Stairs to be Demolished and Made Good as per Proposed Plans
§107	Existing Fence to be Demolished and Made Good as per Proposed Plans
§108	New Light Weight Concrete Block, Painted & Plastered as per Proposed Plans
§109	New Full Height Slender Column to be Supplied and Installed
§110	New H-section Columns as per Engineer Details, Painted as per Proposed Plans
§111	New Concrete Slab to be Supplied and Installed as per Proposed Plans
§112	New Rebar as per Engineer Details, Primary Reinforcement as per Proposed Plans
§113	New 150mm Surfactant with 50mm Self Levelling Screed in Preparation for Floor Finish as per Engineer's Details
§114	New 100mm Reinforced Concrete Floor Slab in Preparation for Floor Finish as per Engineer's Details
§115	New 50mm Reinforced Concrete Floor Slab in Preparation for Floor Finish as per Engineer's Details
§116	New Precast Light Weight Slab as per Engineer's Details
§117	New Precast Concrete Slab as per Engineer's Details
§118	New Precast Concrete Slab as per Engineer's Details
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§199	New Precast Concrete Slab as per Engineer's Details
§200	New Precast Concrete Slab as per Engineer's Details

THIS DRAWING IS TO BE PRINTED IN COLOUR FOR CLARITY PURPOSES

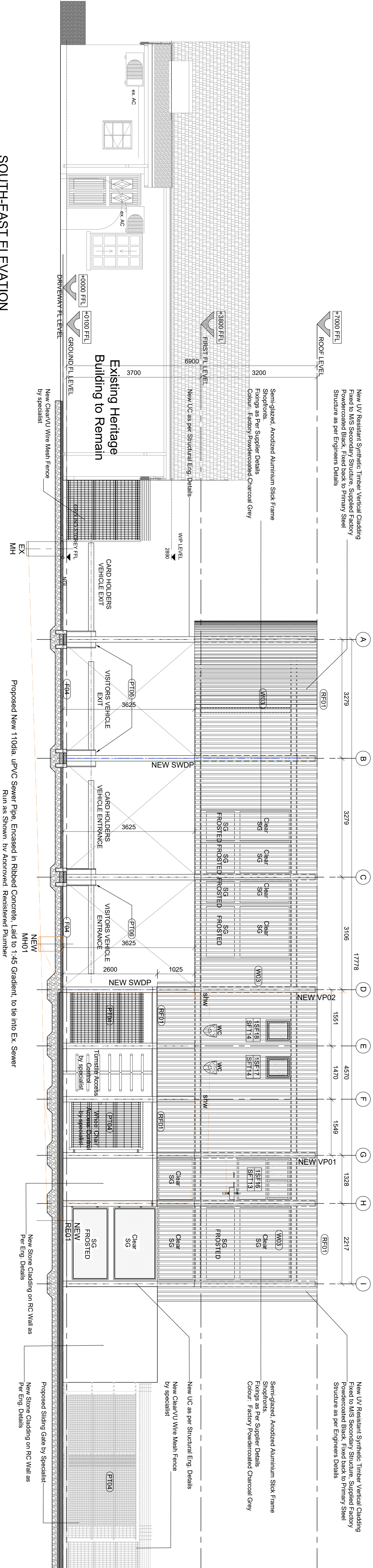
NEIGHBOURS CONSENT		
DATE	NAME	SIGNATURE
1.		
2.		
3.		
4.		
5.		



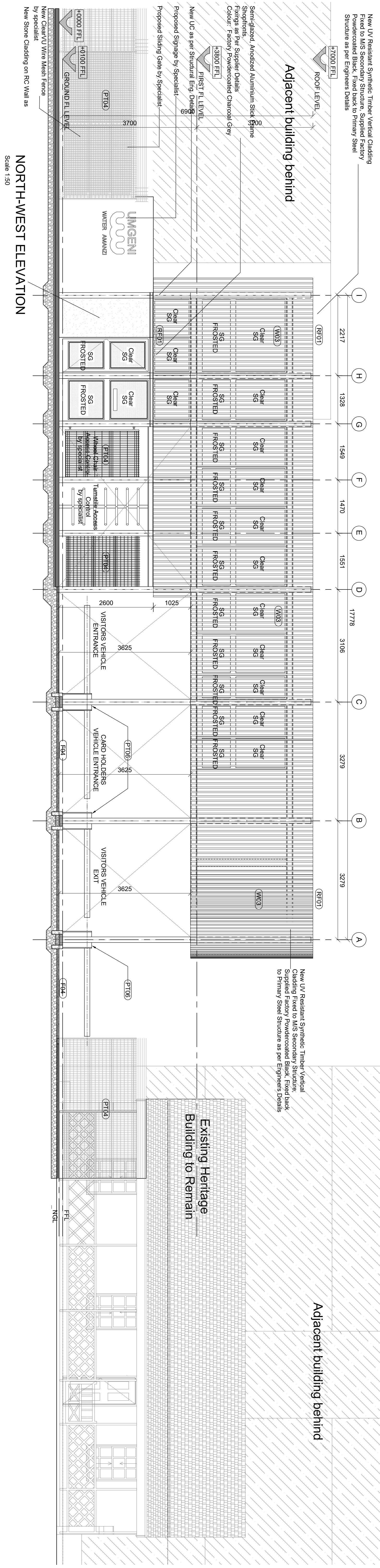
NORTH-EAST ELEVATION  
Scale 1:50



SOUTH-WEST ELEVATION  
Scale 1:50



SOUTH-EAST ELEVATION  
Scale 1:50



NORTH-WEST ELEVATION  
Scale 1:50