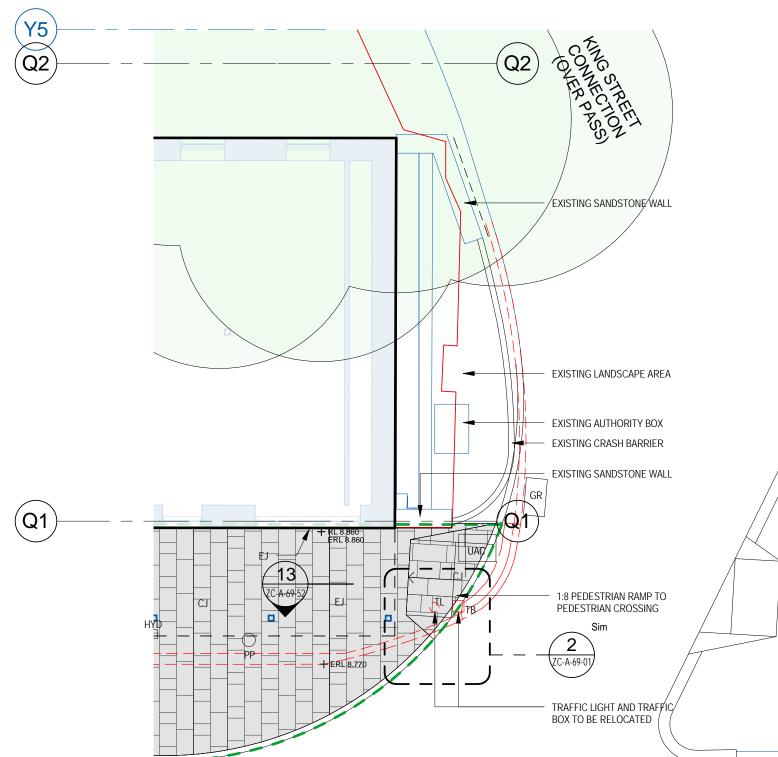
	GRANITE EXISTING LEVELS I STORMM RELOCA WHERE F PROTEC BROKEN	E PAVING TO GO ON TOP OF G STAIRS & LANDING (EXISTING RAISED BY 80mm)	RL 9.020 RL 9030 CONTROL RL 90	Q		T FRI 8.860 FRI 8.860 FRI 8.860 FRI 8.800 FRI 8.900 FRI 8.9000 FRI 8.9000 F	EXISTING AUTH EXISTING CRAS EXISTING CRAS EXISTING SAND II:8 PEDESTRIA PEDESTRIAN C ZC-A-69-01 TRAFFIC LIGHT BOX TO BE REL	ASH BARRIER NDSTONE WALL RIAN RAMP TO N CROSSING	
		SUSSEX STREET						SUSSEX STR	EET
1 PUBLIC DOMAIN - G SCALE 1:100		TREET & MARKET STREET IN	TERSECTION)		2 PUBLIC DOMA SCALE 1:100	IN - GROUND LEVE	<u>EL (SU</u>	<u>SSEX STR</u>	<u>EET</u>
LEGEND: PUBLIC DOMAIN PLANS PROPOSED FINISHED FLOOR LEVEL	FACE OF BLOCKWORK OPENING & CENTRE OF MULLIONS EXCE WHERE MULLIONS FORM THE EDGE OF OPENING	PT CONCRETE WALL.	ABBREVIATION: CJ CONTRACTION JOINT ELP ELECTRICAL LIGHT POLE	CODE MATERIAL/FINIS			CODE		
(METRES) ABOVE DATUM.	- FACE OF FRAME WORK TO STUD WALLS.	STUD WALL. GLAZED WALL / PARTITION.	EJ EXPANSION JOINT EP ELECTRICITY PIT GA GREASE ARRESTOR GR STORMWATER GRATE	PST01 PAVING: STONE (SEALED) PST02 PAVING: RESIN	SUSSEX STEET FOOTPATH	AUSTRAL BLACK	PST05 PST06	PAVING: STONE (SEALED) COBBLESTONES	PORTE VEHICU SLIP ST
FSL X.XXX PROPOSED FINISHED STRUCTURAL LEVEL (METRES) ABOVE DATUM.		Gerear Walls Centred on Grid Unless other Wise	GT GAS TRAP HYDHYDRANT	BONDED POROL	JS	REQUIREMENTS	10100		LANE
HIMING (METRES) ABOVE DATUM. + RL 4.500 PROPOSED RELATIVE SPOT LEVEL (METRES) ABOVE DATUM.		- NOTED.	PP POWER POLE	INFILL	Technologi Tech				
(FSL X.XXX) (METRES) ABOVE DATUM. + RL 4.500 + RL 4.500 + EFFL #.### EFFL #.### EXISTING FINISHED FLOOR LEVEL (METRES) ABOVE DATUM. - EFSL #.### EXISTING FINISHED FLOOR LEVEL EFSL #.### EXISTING FINISHED STRUCTURAL LEVEL	GRID GRID (REFER HOTEL GRID (REFER HOTEL AS BUILT DRAWINGS) SITE & STREET TREES RETAINED AND PROTECTED	INDIED. INDIED. BLOCKWORK TO ALIGN FLUSH WITH CONC. WALL/COLUMN UNLESS NOTED OTHERWISE. ALL EXISTING STRUCTURE, WALLS, PARTITIONS,	PP POWER POLE SAC SEWER ACCESS CHAMBER (MANHOLE) SP SEWER PIT SV STOP VALVE	INFILL PST03 PAVING: STONE (SEALED)	PORTE COCHERE, NORTHERN COURTYARD & SLIP STREET (HERITAGE	ASH GREY	PST07	PAVING: STONE (SEALED)	NORT
(FSL X.XXX) (METRES) ABOVE DATUM. + RL 4.500 + PROPOSED RELATIVE SPOT LEVEL (METRES) ABOVE DATUM. EFEL # ### EXISTING FINISHED FLOOR LEVEL	GRID EXISTING HOTEL GRID (REFER HOTEL AS BUILT DRAWINGS)	BLOCKWORK TO ALIGN FLUSH WITH CONC. WALL/COLUMN UNLESS NOTED OTHERWISE.	PP POWER POLE SAC SEWER ACCESS CHAMBER (MANHOLE) SP SEWER PIT	PST03 PAVING: STONE	PORTE COCHERE, NORTHERN COURTYARD &	ASH GREY WHITE	PST07 PST08 BIT01	PAVING: STONE (SEALED) PAVING: STONE BITUMEN	PORTI NORT PORTI VEHIC SLIP S

EXISTING HANDRAIL TO BE DEMOLISHED AND NEW HANDRAIL TO BE FIXED TO EXISTING WALL

Sim (20-A-69-52)

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HERN COURTYARD ECOCHERE PEDESTRIAN CAPER WHITE		Project Architect: _{RJ} U Project Director: _{RL} Drawing Number:
RCROFT OF NORTHERN AGE BUILDING	5m 10m	ZC-A-16-55
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