

GFA SUMMARY

	OIAC	LIVIVIALIAIO				
BLDG	TYPE	STATUS	GFA			
Α	Reception	Constructed	251m²			
В	Residence	Constructed	110m²			
С	Storage	Constructed	51m²			
D	Gym	Constructed	78m²			
Ε	Motel	Constructed	125m²			
F	Motel	Constructed	125m²			
G	Motel	Constructed	132m²			
Н	Motel	Constructed	132m²			
- 1	Motel	Constructed	125m²			
J	Motel	Constructed	125m²			
K	Motel	Constructed	146m²			
L	Motel	Constructed	188m²			
М	Motel	Constructed	210m²			
N	Motel	Constructed	125m²			
0	Motel	Constructed	125m²			
Р	Motel	Constructed	126m²			
Q	Motel	60m²				
R	Motel	Constructed	60m²			
S	Storage	Constructed	48m²			
T	Storage	Constructed	18m²			
U	Storage	Constructed	18m²			
TOTA	AL CONSTRUC	CTED GFA	2378m²			
V1	Steakhouse	Approved	1048m²			
TO	TAL APPROV	ED GFA	3426m²			
V2	Steakhouse	Proposed	1520m²			
TO	TAL AMENDE	D GFA	3898m²			
PROPOSED ADDITIONAL GFA			472m²			
	13.78%					

K & T Holdings Pty Ltd

Korte's Resort 984-986 Yaamba Road, **Parkhurst**

Concept Plan **Proposed GFA Amendment**

Lot 21 on SP171783

Rockhampton Regional Council

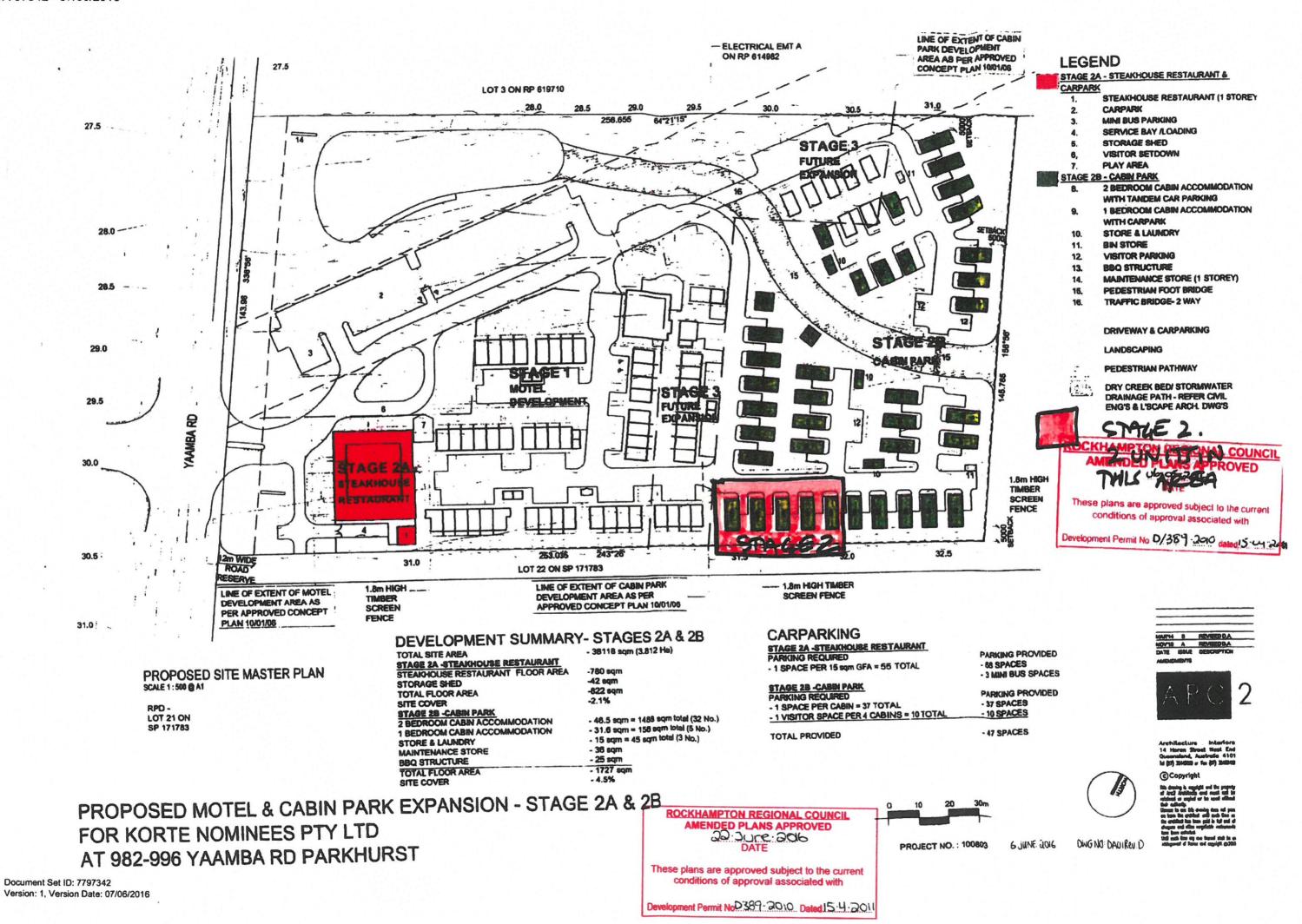
rev	date	details	authorised
	14-03-2017		RJKF
В	5-06-2017	Proposed Steakhouse GFA area amended	RJKF
			1
	1 1		



1:1000 @ A3 AHD 0.25m Contours 5139-01-GFA-B

5139-01-GFA

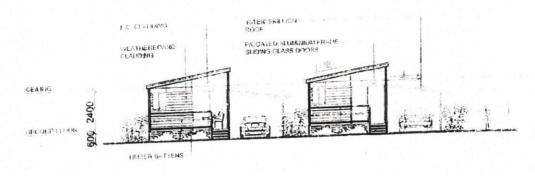
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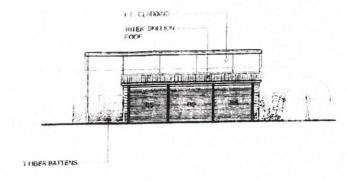
TOTAL FLOOR AREA - 31 Esqui

1 BEDROOM CABIN FLOOR PLAN TYPICAL STANDARD CABIN



P/COATED ALUMINIUM FRAME SLIDING GLASS DOORS

ELEVATION 01 TYPICAL STANDARD 1 BEDROOM CABINS FRONT ELEVATION



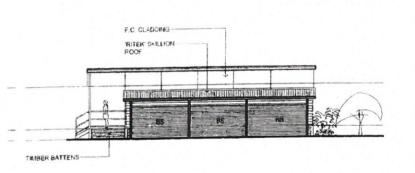
ELEVATION 02 TYPICAL STANDARD 1 BEDROOM CABIN- SIDE ELEVATION



ELEVATION 03
TYPICAL STANDARD 2 BEDROOM CABINS- FRONT ELEVATION

FC CLADDING

WEATHERBOARD CLADDING TO 2100H



ELEVATION 04 TYPICAL STANDARD 2 BEDROOM CABIN- SIDE ELEVATION

2 BEDROOM CABIN FLOOR PLAN TYPICAL STANDARD CABIN TOTAL FLOOR AREA - 46.550Th

These plans are approved subject to the current conditions of approval associated with

PROPOSED MOTEL & CABIN PARK EXPANSION - STAGE 2 FOR KORTE NOMINEES PTY LTD AT 982-996 YAAMBA RD PARKHURST

CEILING

ROCKHAMPTON REGIONAL COUNCIL

TIMBER BATTENS

Development Permit No. D1369-2010 Dated: 15 April 2011



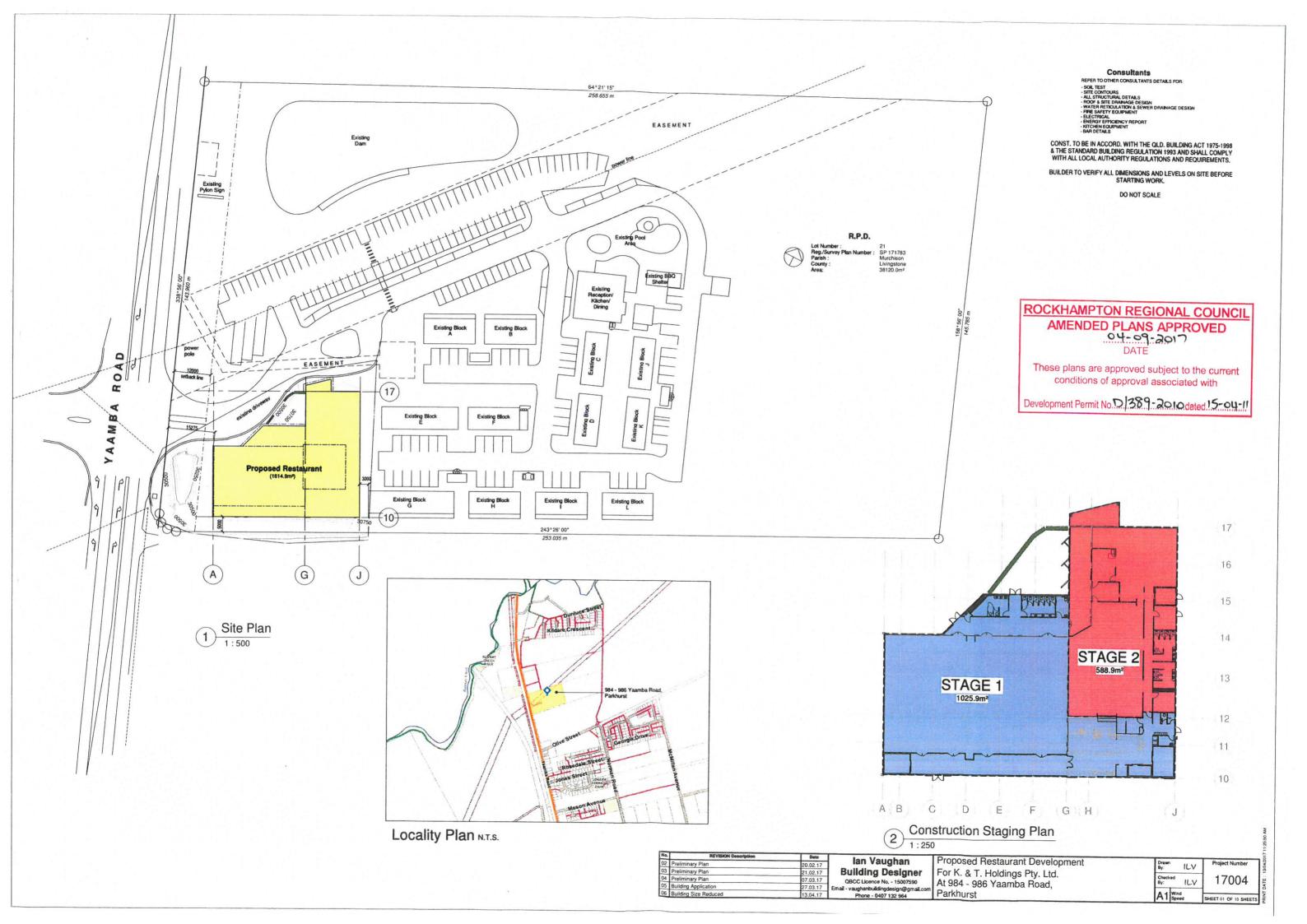
LEGEND) BS BATTEN SCREEN BALUSTRADE BROOM CUPSOAR COOKTOF F FRIDGE

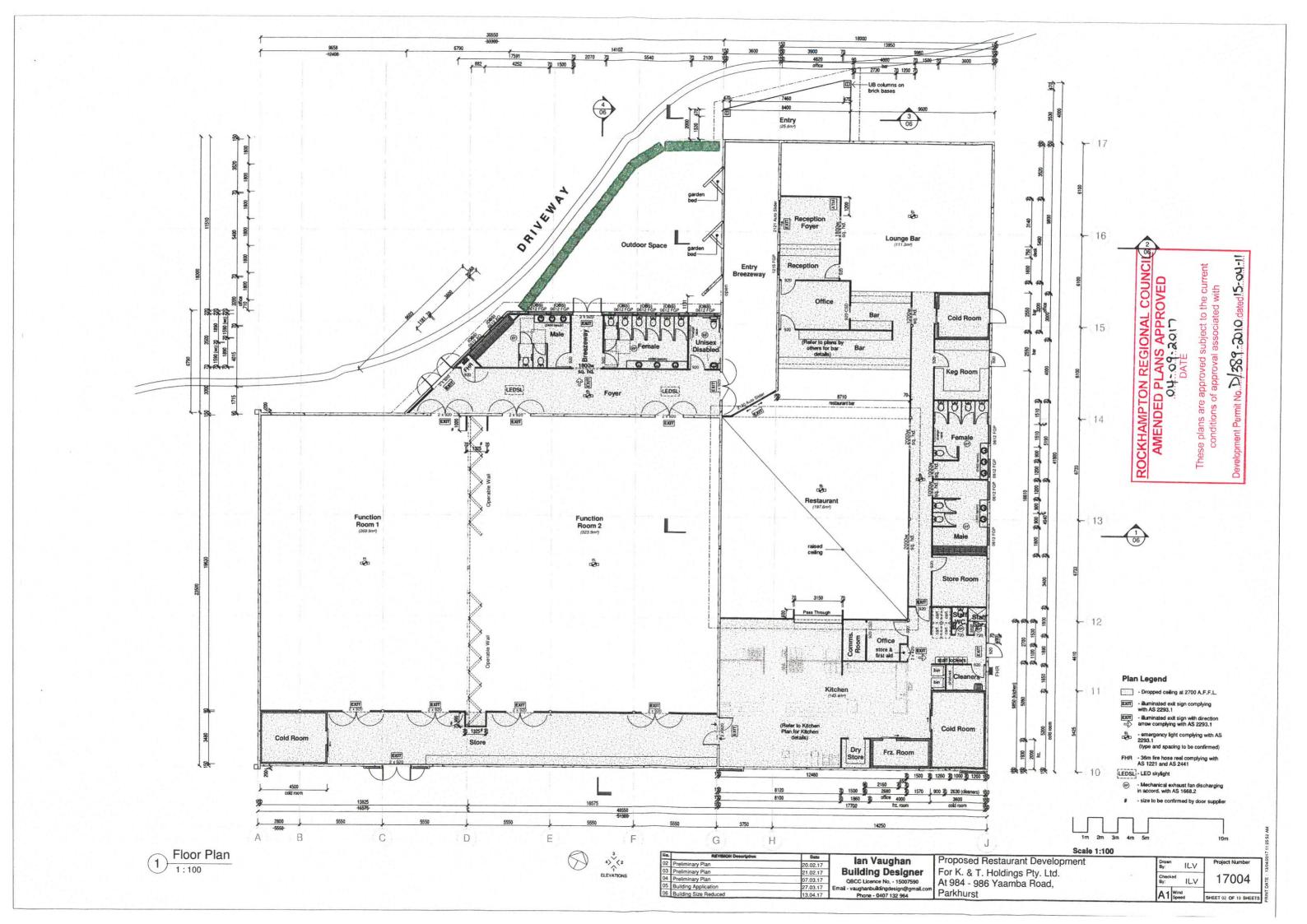
PTY PANTRY
R ROBE
S KITCHEN SINK
SI R SHOWER
TY LELEVISION
WASH BASIN
WC WATER CLOSEL

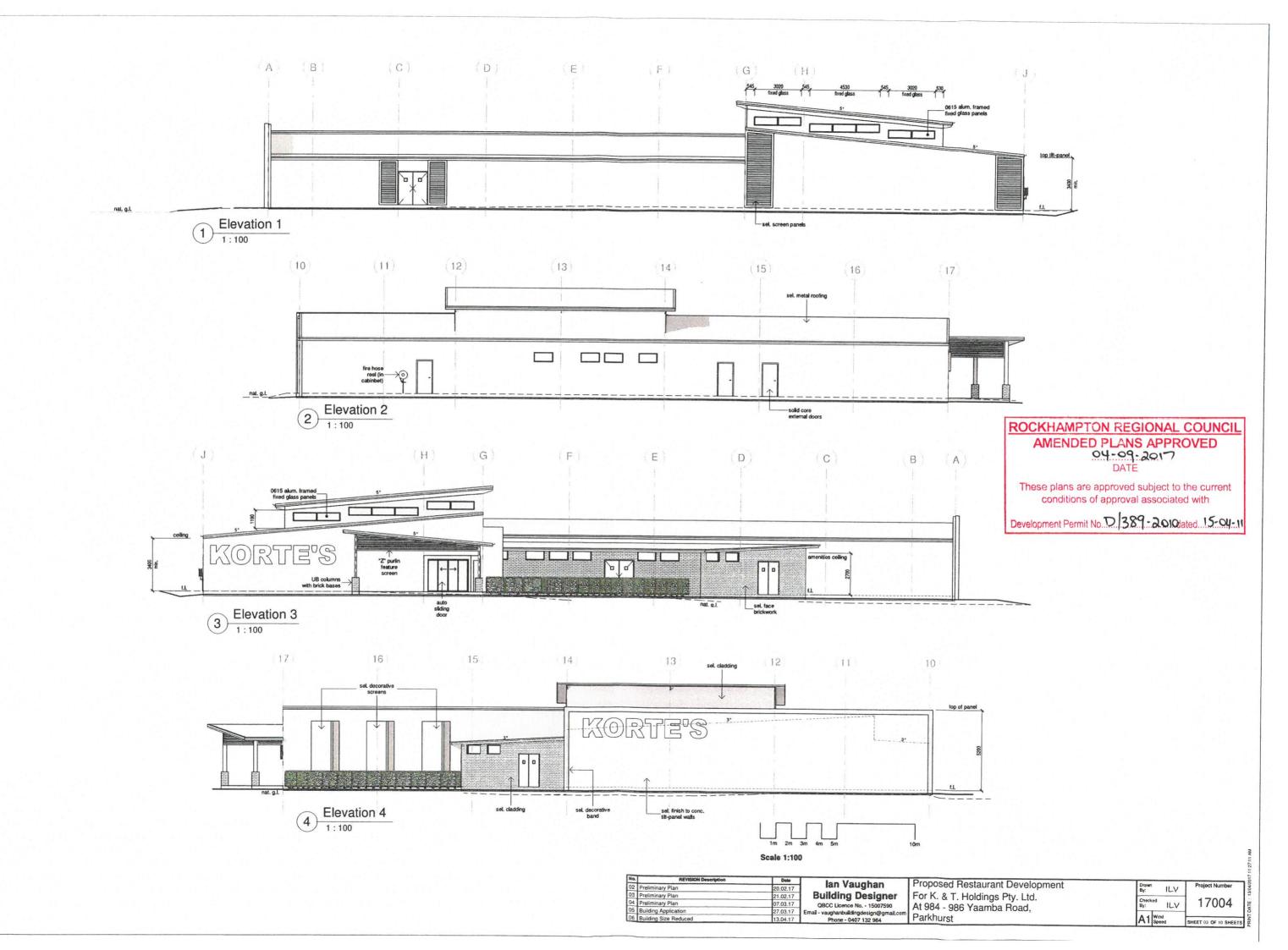
PROJECT NO.: 100803

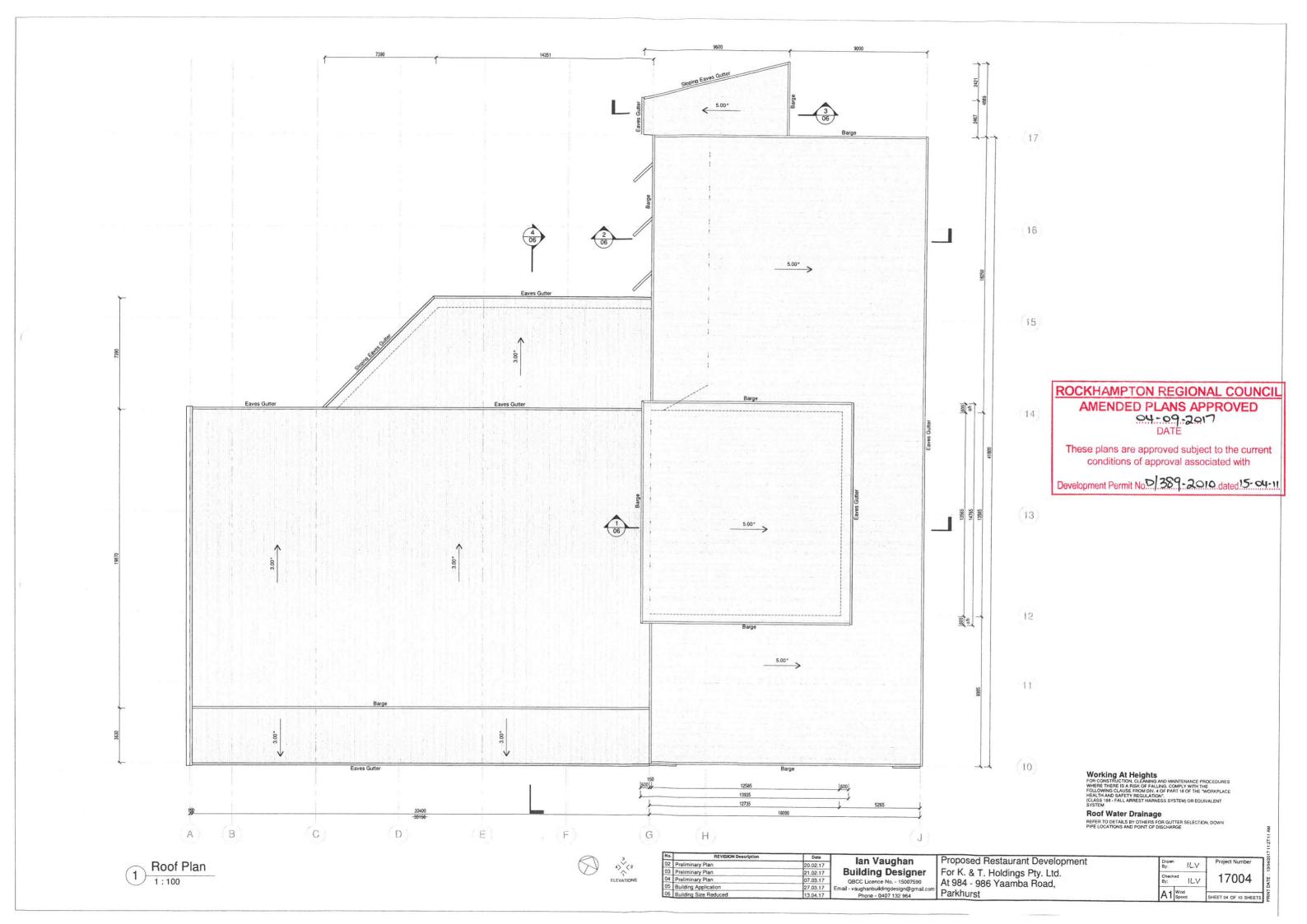
24 AUG 2010

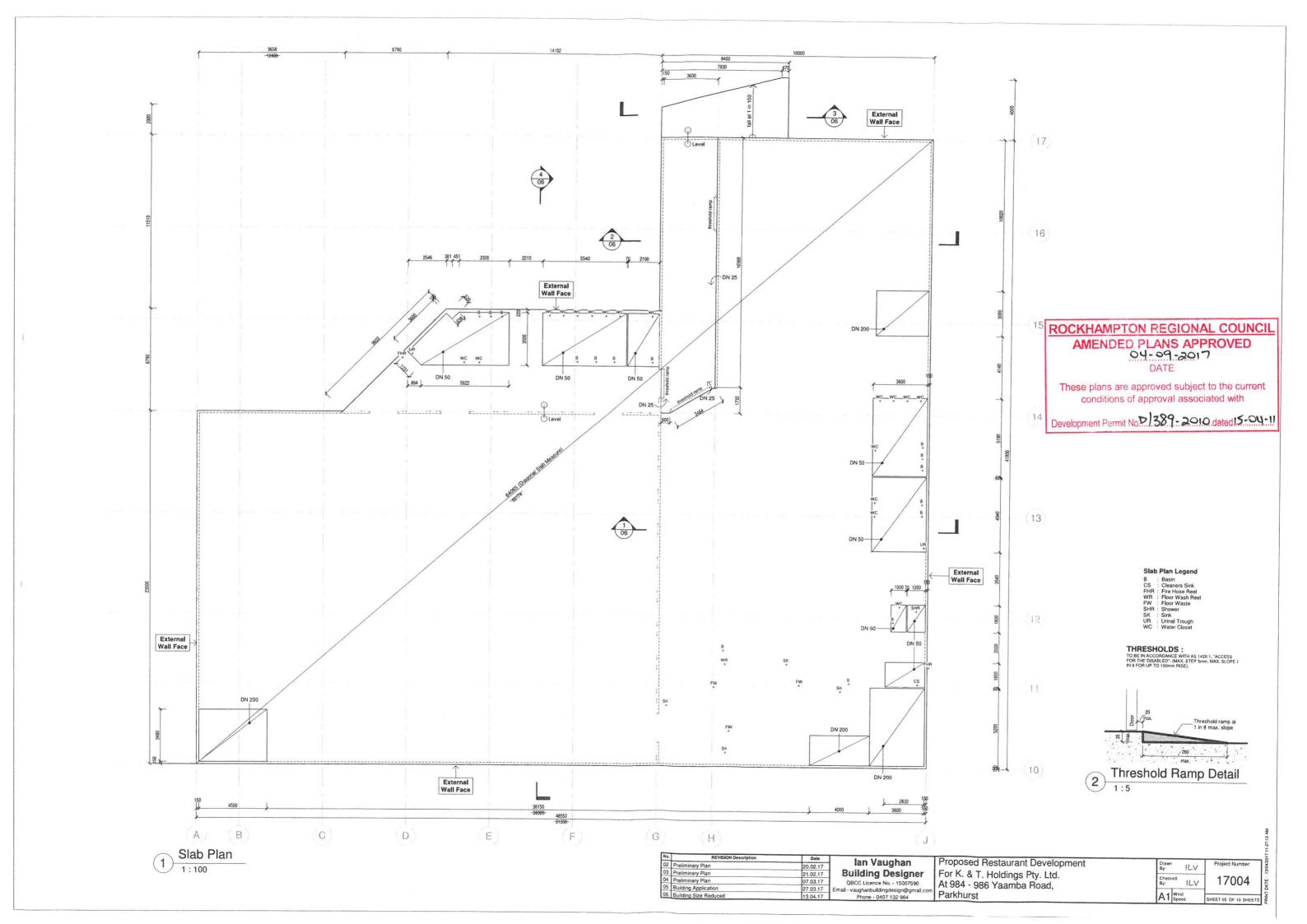
DWG No: DA02

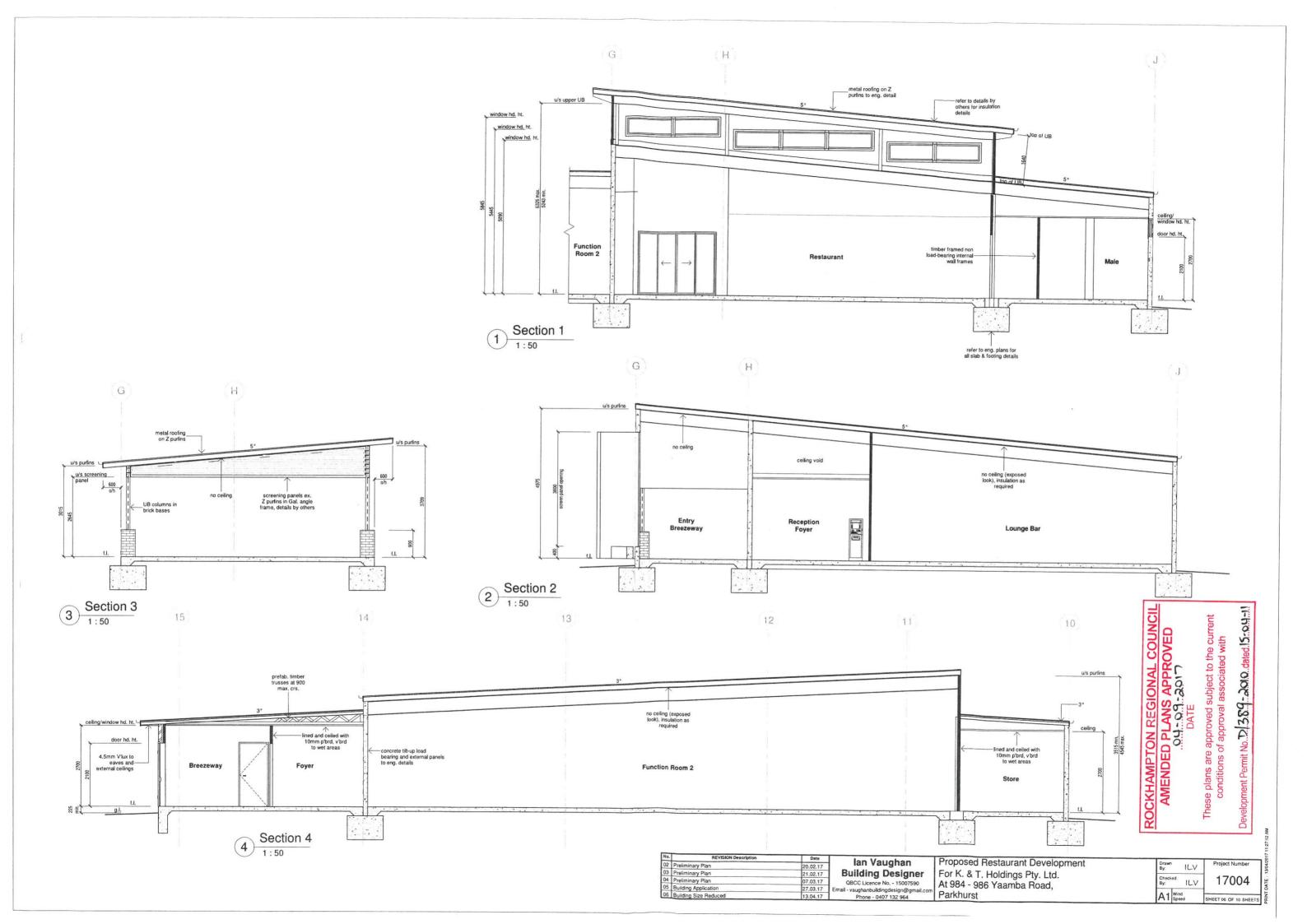


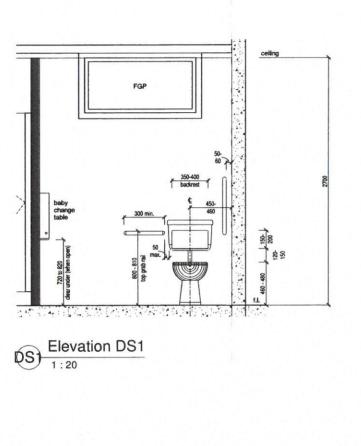




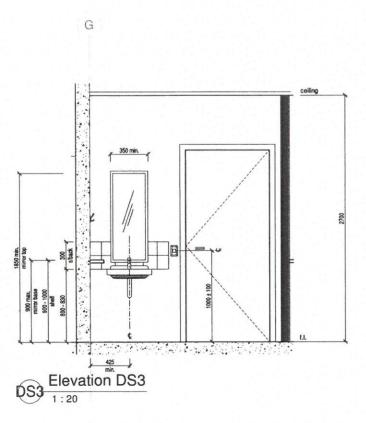


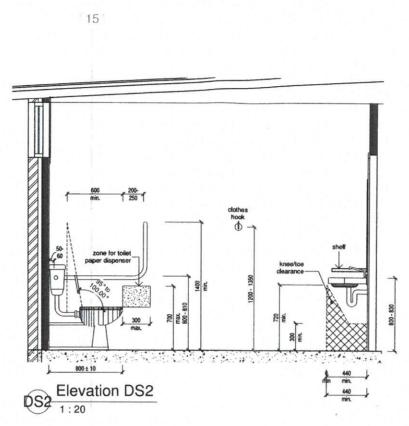




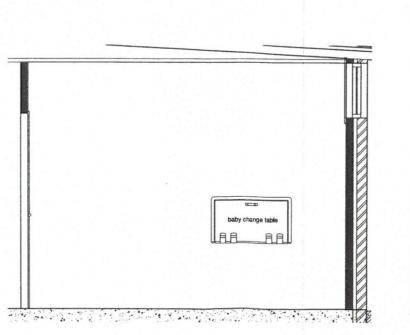


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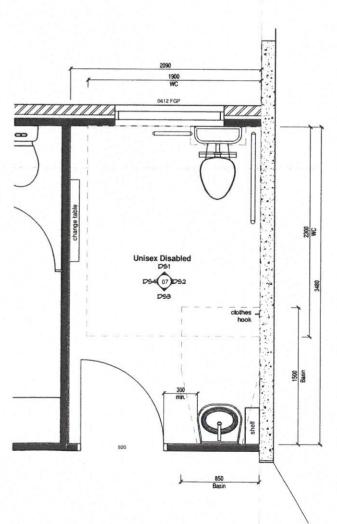
ALL DIMENSIONS THIS SHEET TO FINISHED FACES OF FLOORS AND WALLS



15







ZONE FOR TOILET PAPER OUTLET

15

900 MIN. 610 - 660
CIRCULATION SPACE
TOILET SIDE VIEW

NOTES
- PROVIDE COAT HOOK WITHIN SANITARY
COMPARTMENT AT A HEIGHT BETWEEN 1350MM AND
1500MM AFL.
- DOOR SHALL BE PROVIDED WITH AN IN-USE
INDICATOR AND A BOLT OR CATCH.
- GRAB RAILS TO BE PROVIDED TO EACH SIDE OF
SANITARY COMPARTMENT.

2 Ambulant WC Details

Disabled WC Detail Plan

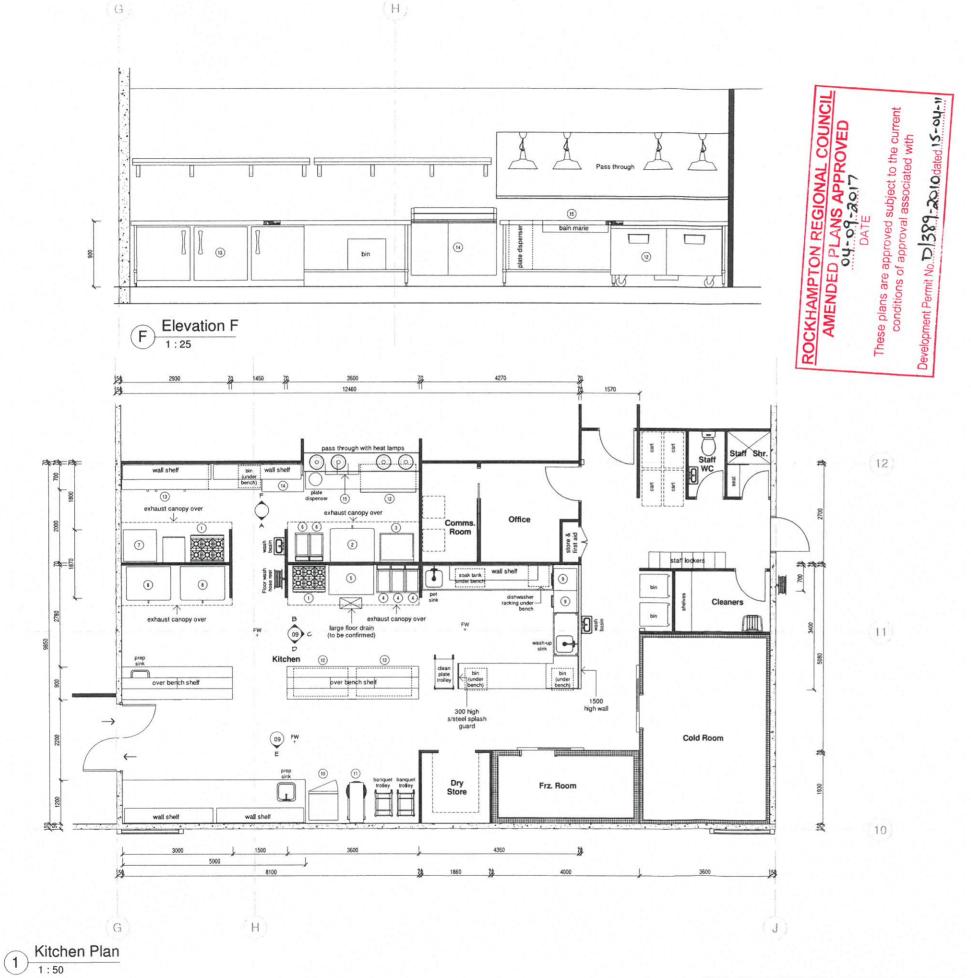
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					G		
No.	REVISION Description	Date	lan Vaughan	Proposed Restaurant Development		Drawn	Project Number
02	Preliminary Plan	20.02.17				By: ILV	1 roject reamber
	Preliminary Plan	21.02.17	Building Designer	For K. & T. Holdings Pty. Ltd.		Checked	17004
	Preliminary Plan	07.03.17		At 984 - 986 Yaamba Road,		By: ILV	17004
05	Building Application	27.03.17	Email - vaughanbuildingdesign@gmail.com			a duras	1
06	Building Size Reduced	13.04.17	Phone - 0407 132 964	Parkhurst		A1 Wind Speed	SHEET 07 OF 10 SHEETS

SECTION A-A

CIRCULATION SPACE -

PLAN VIEW



RESTAURANT DETAILS

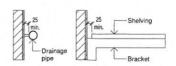
			CON	STRUCTION	ON SC	HEDUL	=		
AREA	ELEMENT			1	NOTES				
7	FLOORS	CONCRE		1111011	+			IOTES	
	WALLS	PLASTERB		PAINTED	HIG	H GLOSS			
	CEILING	PLASTERB		PAINTED		H GLOSS			
	FLOORS	CONCRE	TE						
TOILETS	WALLS	PLASTERBOARD		PAINTED					
	CEILING	PLASTERBO	OARD	PAINTED					
	FLOORS	CONCRE	TE						
DINING	WALLS	PLASTERBOARD		PAINTED					
	CEILING	PLASTERBO	OARD	PAINTED					
		10010	EC	UIPMENT	SCH	EDULE			
AP	PLIANCE		DIMENSION	S/CAPACITY	ENERG	Y RATING	GAS/ELECT		NOTES
6 BURNER	COOKTOP						GAS		
10 TRAY CO	OMBI OVEN	1					ELECTRIC	2 UNITS	STACKED
20 TRAY CO	OMBI OVEN			97 - V/Harris September 118			ELECTRIC		
CHAR GRILL			age of the control		une sources la	GAS			
DOUBLE DE	EP FRYER								
SINGLE DE	EP FRYER								
FRIMA VAR	10		100 L				ELECTRIC		
SMOKER							ELECTRIC		
DISHWASH	ER						ELECTRIC		
BLAST CHIL	LER						ELECTRIC		
NDUSTRIA	L MIXER						ELECTRIC		
2 DOOR UN	DER BENC	H REF.					ELECTRIC		
B DOOR UN	DER BENC	H REF.					ELECTRIC		
DOOR RE	F. WITH SA	LAD TOP					ELECTRIC		
BULT-IN BA	IN MARIE						ELECTRIC		
OTE - ALL E	EQUIPMENT	T TO BE POS		Omm OFF SP			ACED 75mm M	IN. TO AD.	JOINING EQUIPMENT/BENCHES
SINK	DIA	MENSIONS	CAPACIT	1			APWARE		MATERIAL
PREP SINK		x 350 x 150d	15.8 L	HOT & C		FLICK-M			S/STEEL
WASH-UP S	-	x 450 x 300d	54.0 L	HOT & C			IXER & SPRAY	RINSER	S/STEEL
POT SINK		x 400 x 300d	48.0 L	HOT & C			IXER & SPRAY		S/STEEL
CLEANERS	-	x 500 x 180d	51.3 L	HOT & C		FLICK-M		·········	S/STEEL WITH GRATE OVER
	-	000 X 1000	00	1.101 4		· LIOICIW		-	O'STELL WITH GRATE OVER

HOT & COLD FLICK-MIXER ALL ITEMS TO BE CONFIRMED BY OWNER AND KITCHEN SUPPLIER

Kitchen Legend

Description

1	6 burner gas cook top with oven under
2	2 x 10 tray combi oven (stacked)
3	900mm wide char grill
4	Double deep fryer
5	Frima Vario (100L)
6	Single deep fryer
7	Smoker
8	20 tray combi oven
9	Dishwasher
10	Blast chiller
11	Industrial mixer
12	2 door under bench refrigerator
13	3 door under bench refrigerator
14	2 door refrigerator with salad top
15	built-in bain marie



Pipes & Shelving Detail

OR R

Coving Details Scale 1:5

General Notes:-

GENERAL NOTES:CONSTRUCTION TO BE IN ACCORD. WITH
1. THE QLD BUILDING ACT 1975-1998 & STANDARD BUILDING
REGULATION 1993
- POLICY 3.4 OF FOOD PREMISES CODE
- THE FOOD HYGIENE REGULATIONS.
BUILDER TO VERIEY ALL DIMENSIONS & LEVELS ON SITE
BEFORE STARTING WORK.
DO NOT SCALE.

S/STEEL

New grease trap details to be supplied by owner
 Menu details to be supplied by owner
 All staff personal belongings to be kept in staff lockers

4. There are no prepared food deliveries
5. Kitchen to supply food for take-a-way or for consumption in dining area
6. Hand wash basins to have tempering vlave set to 50 ℃

LIGHTING
Ceiling mounted fluorescent lights with diffuser covers, (no horizontal surface on fitting) to kitchen in accord, with AS 1880.

BENCHES
All benches are s/steel framed with s/steel tops, support legs are not adjustable.
Under bench shelves s/steel with 25mm gap to walls

SPLASHBACKS
Benches - 300mm high s/steel turned up (no join)
Under canopy - full height s/steel
Cleaners sink - 500mm high s/steel
CANOPY

CANOPY
canopy by others
CLEANING
Storage of all chemicals & cleaning equipment is in c/board shown on floor plan, kitchen floor will be mopped clean
Chemicals:
Dishwasher powder
floor cleaner
bench top cleaner
- handy andy
- jil kitchen clegrease

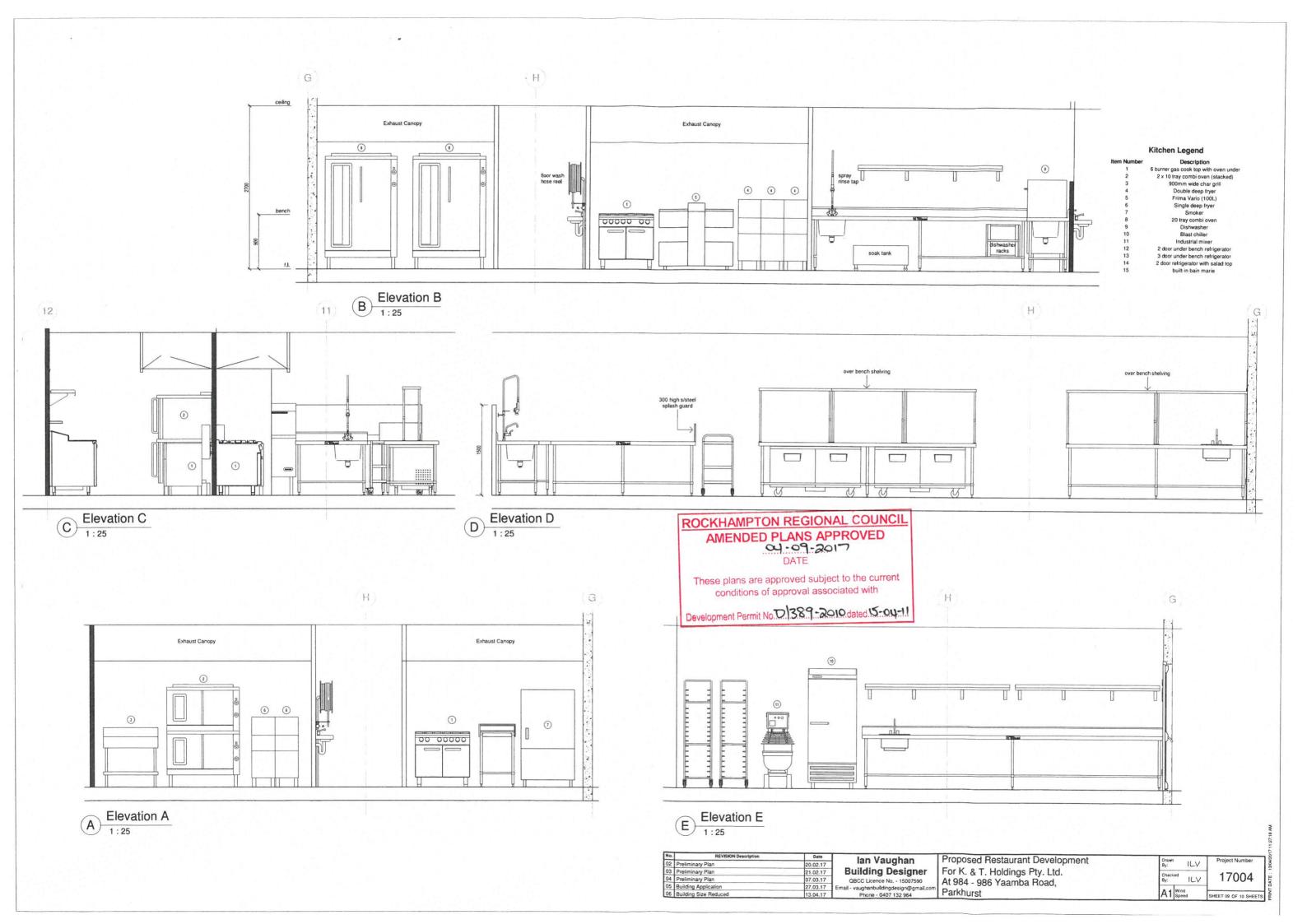
VENTILATION

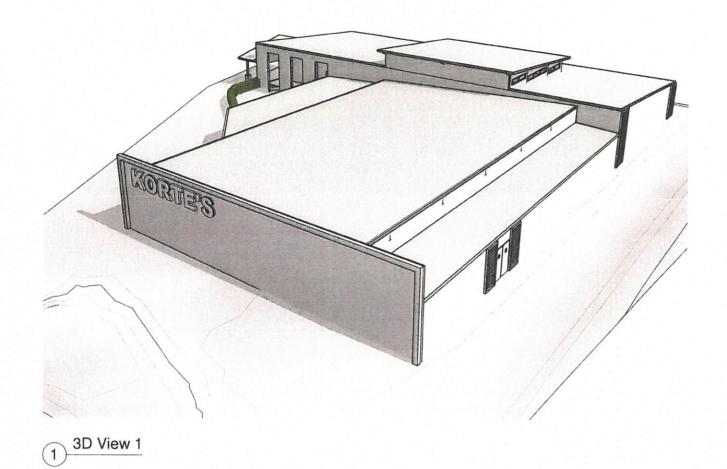
The restaurant is fully air conditioned SERVICE
The restaurant will provide full service table waiting

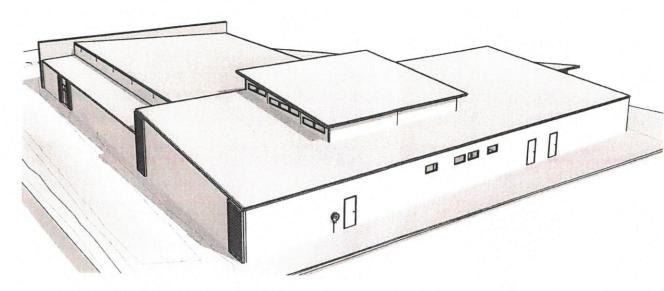
All waste is placed in wheelie bins & emptied by council's weekly service, the bins will be located in the existing on site collection area PIPES

All new plumbing pipes to be bracketed 25mm off walts

Proposed Restaurant Development lan Vaughan 20.02.17 21.02.17 07.03.17 27.03.17 13.04.17 ILV Preliminary Plan For K. & T. Holdings Pty. Ltd. At 984 - 986 Yaamba Road, **Building Designer** Preliminary Plan Preliminary Plan 17004 ILV QBCC Licence No. - 15007590 mail - vaughanbuildingdesign@gmail.c Phone - 0407 132 964 A1 Wind Speed Building Application Parkhurst 06 Building Size Reduce SHEET 08 OF 10 SHEETS





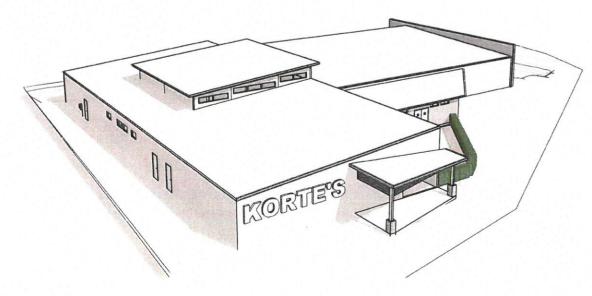


2 3D View 2

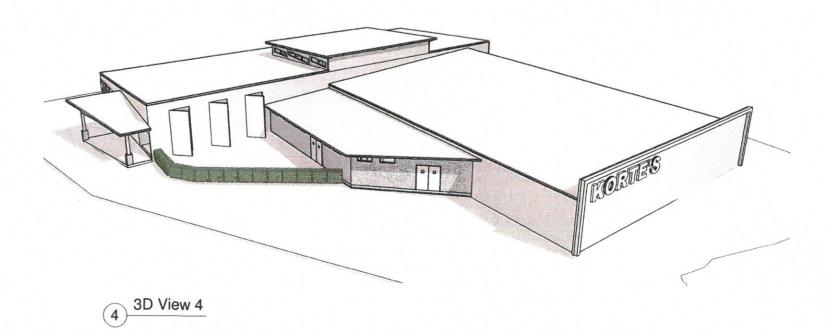
ROCKHAMPTON REGIONAL COUNCIL AMENDED PLANS APPROVED OU- 09-2017 DATE

These plans are approved subject to the current conditions of approval associated with

Development Permit No.D 389-2010 dated IS-04-11



3 3D View 3

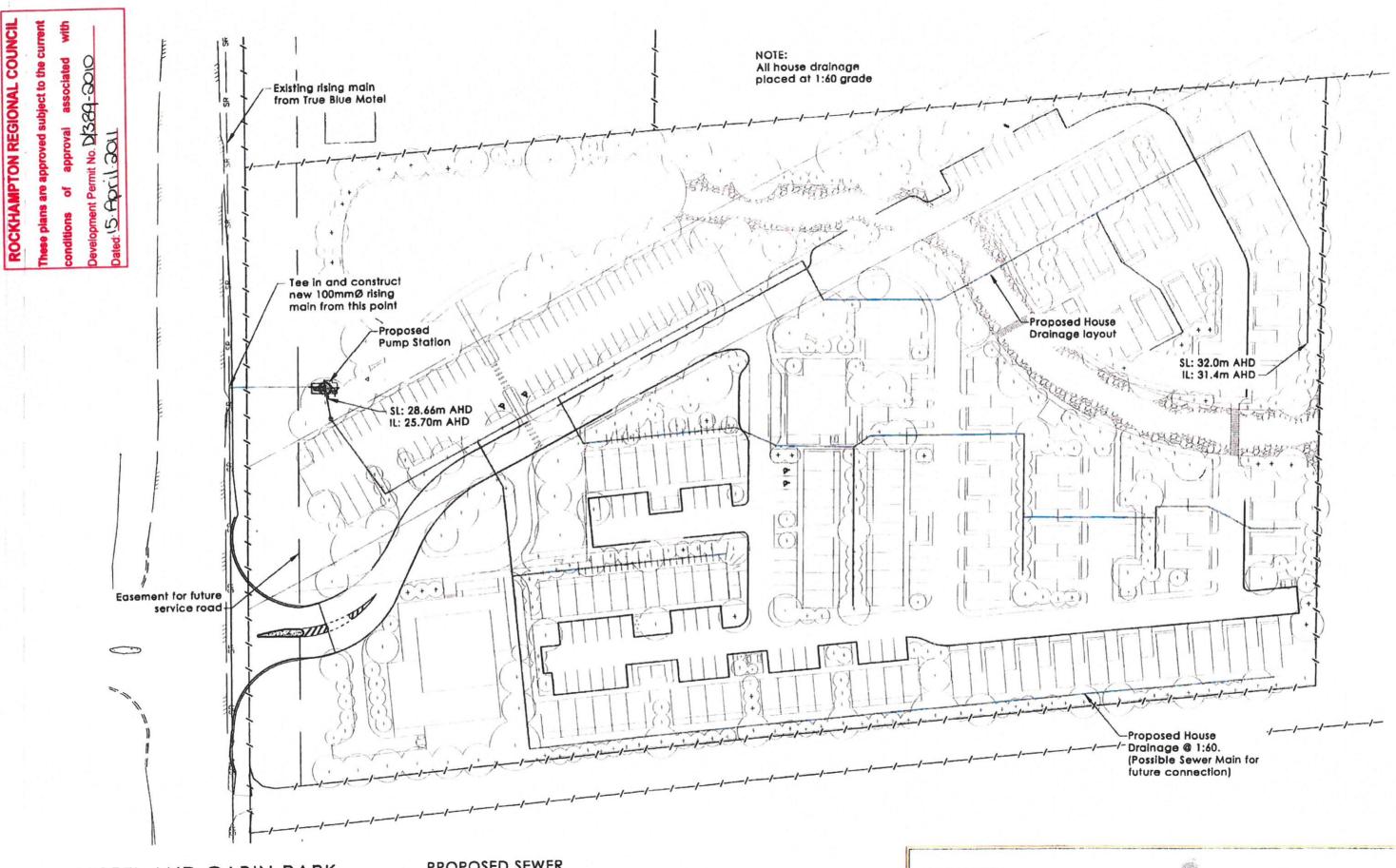


REVISION Description	I lan Vaushan II	F	
reliminary Plan	20.02.17	lan vaagnan	
reliminary Plan	21.02.17	Building Designer	F
eliminary Plan	07.03.17	QBCC Licence No 15007590	ñ
ulding Application	27.03.17	Const	
uilding Size Reduced	13.04.17	Phone - 0407 132 964	

Proposed Restaurant Development For K. & T. Holdings Pty. Ltd. At 984 - 986 Yaamba Road, Parkhurst or ILV Project Number
Ched ILV 17004

Wind Sheet 10 0F 10 SHEET

69 PRINT DATE: 13/04/2017 11:2



MOTEL AND CABIN PARK DEVELOPMENT

982-996 YAAMBA ROAD **PARKHURST** Dwg No. 090084/SK10 (B)

PROPOSED SEWER STRATEGY



Scale:

NOT TO SCALE

ROCKHAMPTON P.O. Box 1580 238 Quay Street, Rockhampton Q 4700

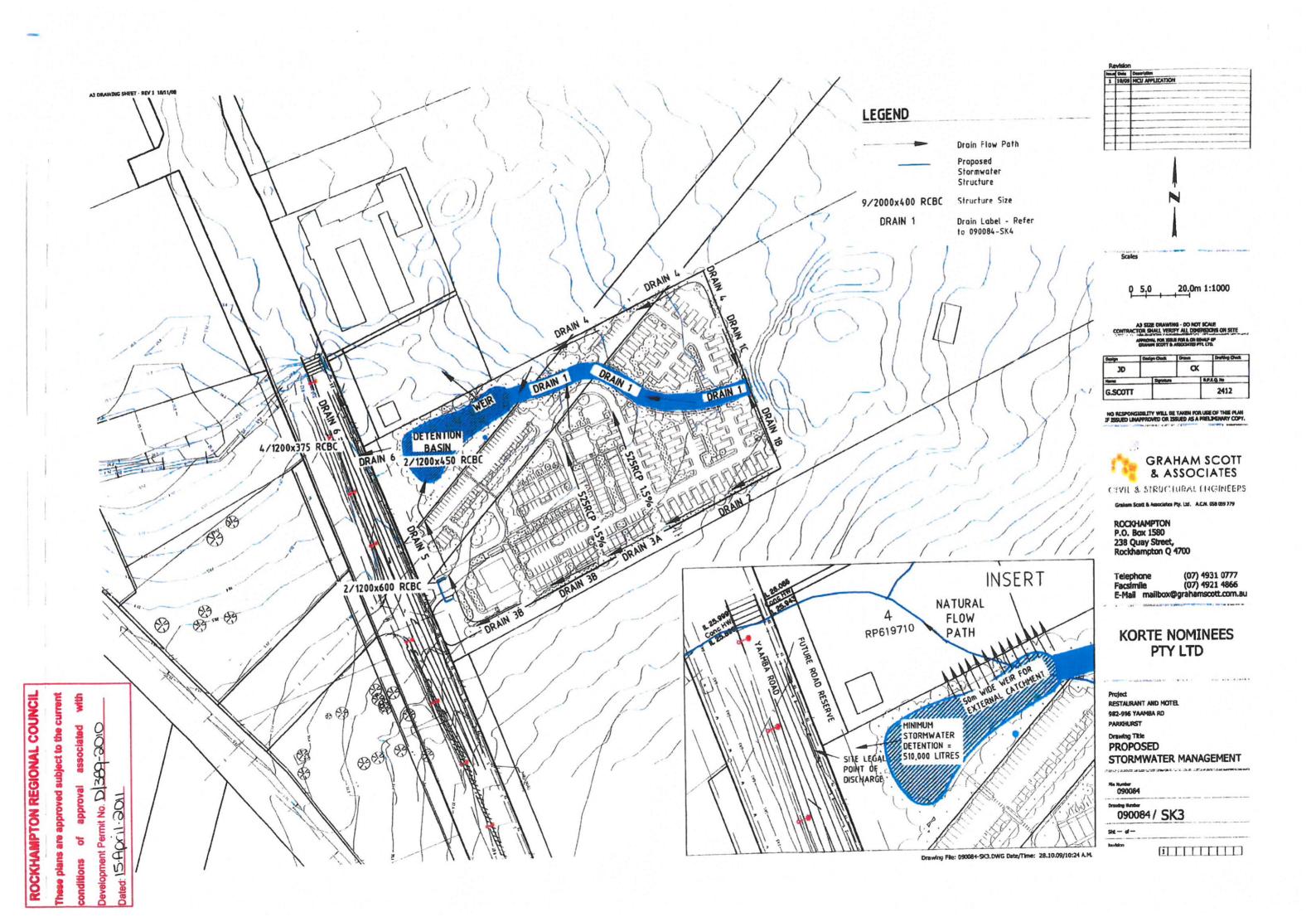
Telephone Facsimile

(07) 4931 0777 (07) 4921 4866 E-Mail: mailbox@grahamscott.com.au



GRAHAM SCOTT & ASSOCIATES

CIVIL & STRUCTURAL ENGINEERS Graham Scott & Associates Pty. Ltd. A.C.N. 058 059 779





238 QUAY STREET
PO BOX 1580 ROCKHAMPTON
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W: www.grahamscott.com.au
ACN: 058 059 779

PROPOSED MOTEL & CABIN PARK

982 - 996 YAAMBA ROAD, PARKHURST

KORTE NOMINEES PTY LTD

WASTE MANAGEMENT REPORT

FOR MATERIAL CHANGE OF USE APPLICATION

January 2010 090084

ROCKHAMPTON REGIONAL COUNCIL.
These plans are approved subject to the current conditions of approval associated with Development Permit No. 10/389-3000

PROPOSED DEVELOPMENT

Stage 1 of the proposed development consists of 40 motel units in various configurations with a separate Reception/Dinning Room/Managers Unit. Stage 1 will also include construction of the stormwater control devices and recreational areas.

Stage 2 of the development will encompass 27 two bedroom cabins and the construction of a public accessible Steak House Restaurant with associated car parking.

Stage 3 will see an expansion of the motel units by 12 standard units.

Stage 4 will be an expansion of the cabin Park with a further 10 two bedroom cabins and 11 one bedroom cabins

WASTE GENERATION

Anticipated maximum waste generation is as follows:

- 97 units (52 Motel rooms + 45 cabins), non recyclable waste generation rate of 60 litres/week (9 litres/day/unit) 900 litres/day, recyclables (1 litre/day/unit) 97 litres/day
- Future Restaurant (~600m² internal) will be difficult to average, but a conservative assumption would be similar to the Units, i.e. 900 litres/day, recyclables 97 litres/day

Total upper limit waste generation is therefore; 2000 litres/day. Industrial bins are generally between 3,000 litres and 5,000 litres. Plastic wheelie bins are normally 240 litres in size. Average daily waste will be generally less than 2000 litres as Occupancy rates are normally between 55% and 85%. Waste generation would be proportional to Occupancy.

PROPOSAL

The proposal is for four rubbish enclosures located around the site. Two of which will be sized to hold at least one industrial sized bin and a minimum of two wheelie bins for recyclables (refer to sketch 14 bin numbers 1 and 2 (shown in red) for location and turn paths). A typical Industrial bin is 2.5m long x 1.4m high and 1.6m wide and wheelie bins are 0.6m x 0.8m x 1.1m high. Therefore bin enclosures numbers one and two will need to be approximately $12m^2$ in size which has been easily provided in the attached plan and site layout. The other two bin enclosures (numbers 3 & 4 also coloured red) are located near units and will be used to store rubbish in wheelie bins and sized to be at least suitable to store four wheelie bins each. The refuse stores are located at various positions around the site to allow easy access from all buildings within the development.



Our Ref: 090084/JD:JD/Waste Mg Rpt MCIJ

Immediately prior to collection, the industrial bin compound doors will be opened to allow easy access for emptying and wheelie bins will be positioned to be collected by the waste contractor.

Under normal operation the Industrial bins for the future steakhouse would be emptied every second day and the smaller compounds every third or fourth day as required depending on seasonal occupancy.

Wheelie bins will be provided within the steakhouse bin enclosure for recyclable and possibly other dry waste. It can easily accommodate up to 5 wheelie bins or 2 industrial bins. Wheelie bins for sorted recycling material is the preferred use. No perishable material will be stored in these bins.

All waste storage enclosures will be screened by 1.8m high timber fences and fitted with gates towards the access roads and have been positioned to be at least five metres off a property boundary adjoining residential land and are all greater than 3m from a external road frontage.

SUMMARY

A check of the waste facilities proposed for this development indicates that there is sufficient on-site storage and good access for waste removal.

Waste Management is adequately serviced with this proposed development as:

- There is adequate storage space for waste in the bin enclosures
- Recyclables are stored separately within the bin enclosures.
- The waste storage facilities are screened from neighbours and from Motel / Cabin park guests.
- There is good vehicle access to collect the waste and adequate turning space internally to ensure trucks leave the site in a forward direction (Refer to SK14)



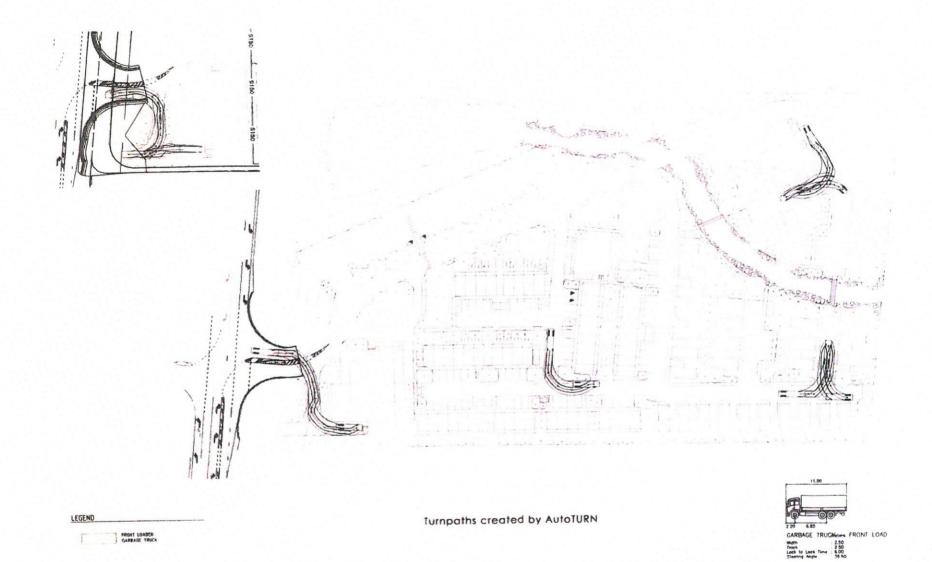
For & On Behalf Of

GRAHAM SCOTT & ASSOCIATES PTY LTD

Attachment: 090084/SK14



2



MOTEL & CABIN PARK DEVELOPMENT

982-996 YAAMBA ROAD PARKHURST Dwg NO. 090084/SK14 (8) MOTEL PARKING TURNPATHS



Scale:

9 5.0 20.0m 11800

ROCKHAMPTON P.O. Box 1580 238 Quay Street, Roddhampton Q 4700

Telephone (07) 4931 0777
Facsimile (07) 4921 4866
E-Mail: meilbox@grahamscott.com.au



rsham Scott & Associates Pty. Ltd. A.C.N. 058 059 779