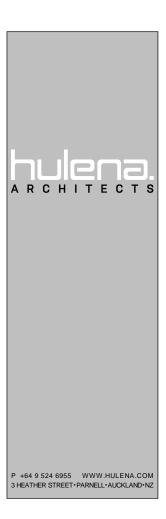
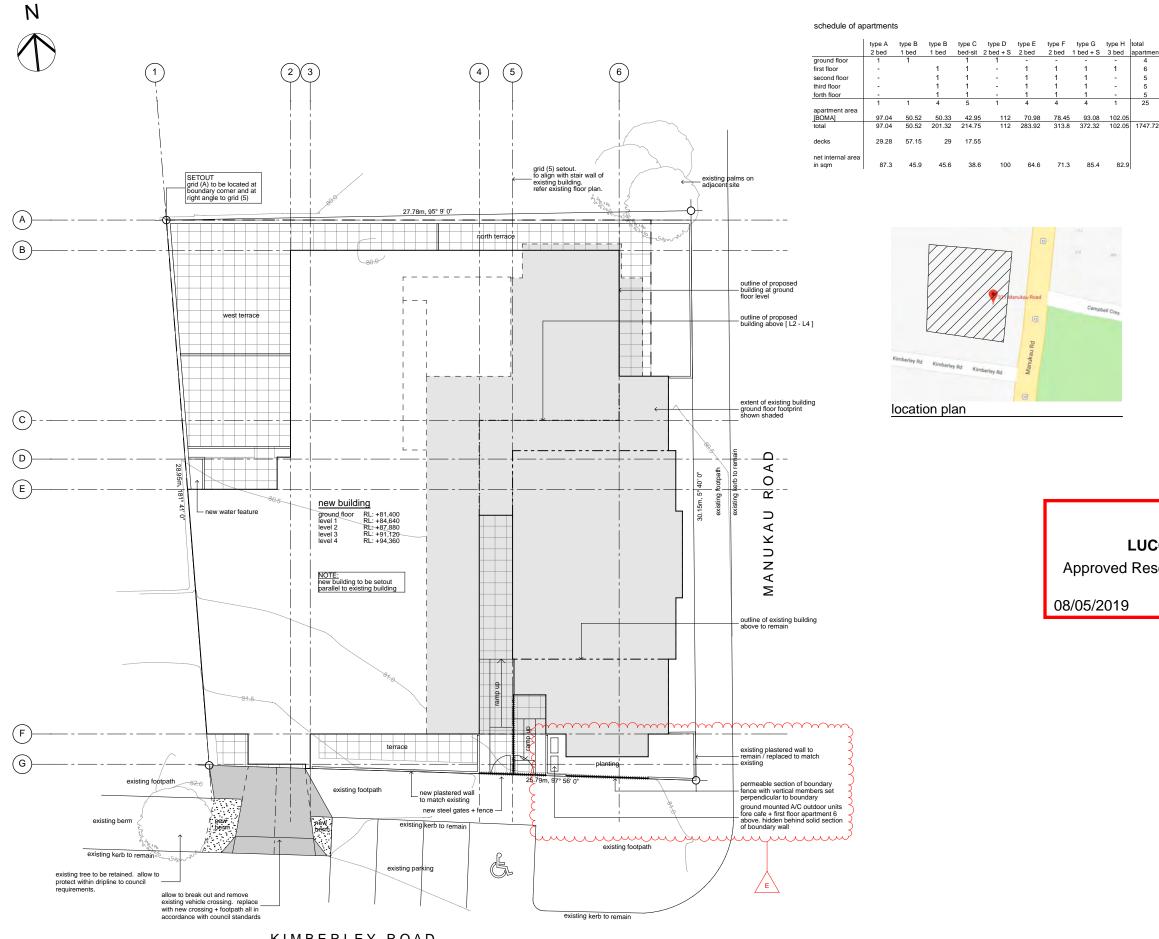
NEW APARTMENTS 311 MANUKAU ROAD - EPSOM



resource consent			
sheet rev name			
		title sheet	
RC01	E	site plan	
RC02	А	existing plans + elevations	
RC03	A	demolition plan	
RC04	E	ground floor plan	
RC05	С	first floor plan	
RC06	С	second floor plan	
RC07	В	third floor plan	
RC08	В	fourth floor plan	
RC09	В	roof plan	
RC10	E	elevations	
RC11	В	sections A + B	
RC12	С	sections C, D, E + F	
RC13		Manukau Road photo montage	
RC14	A	Kimberley Road photo montage	



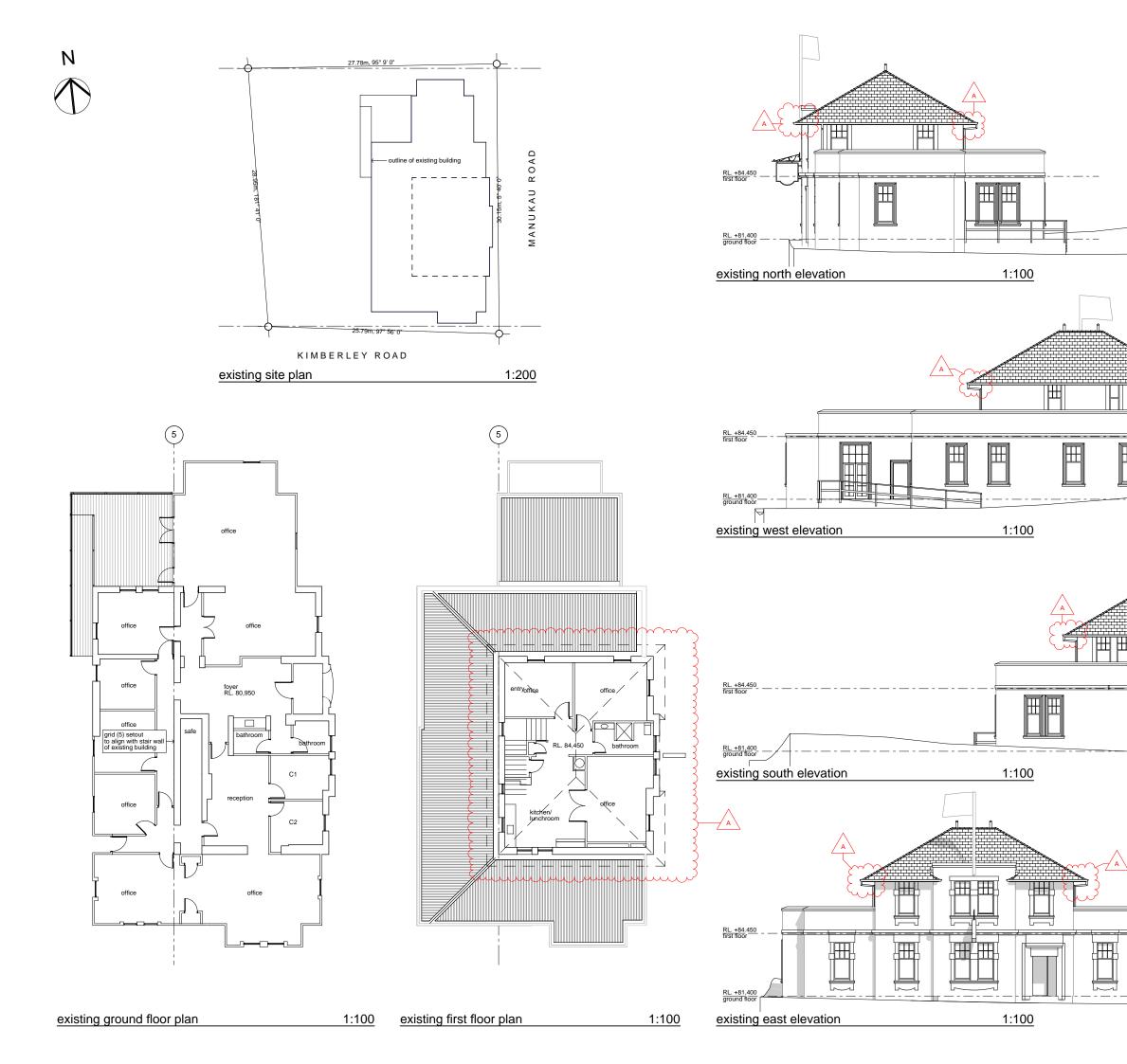
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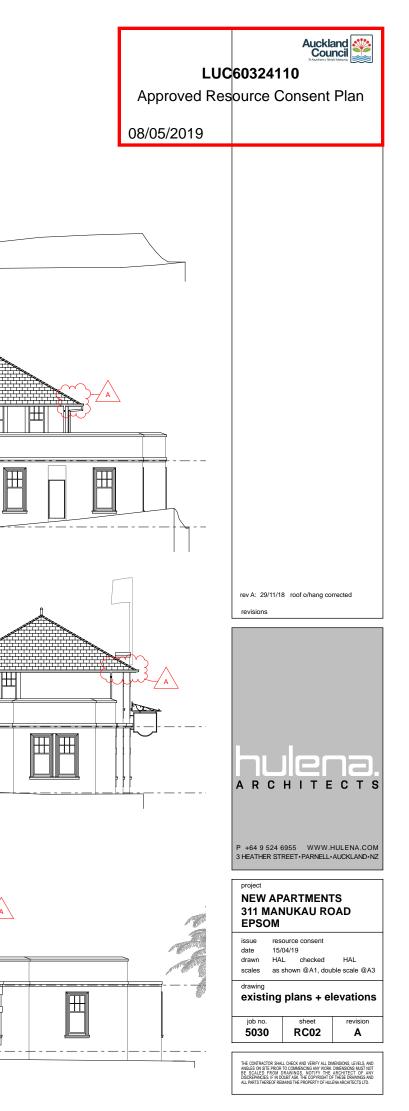


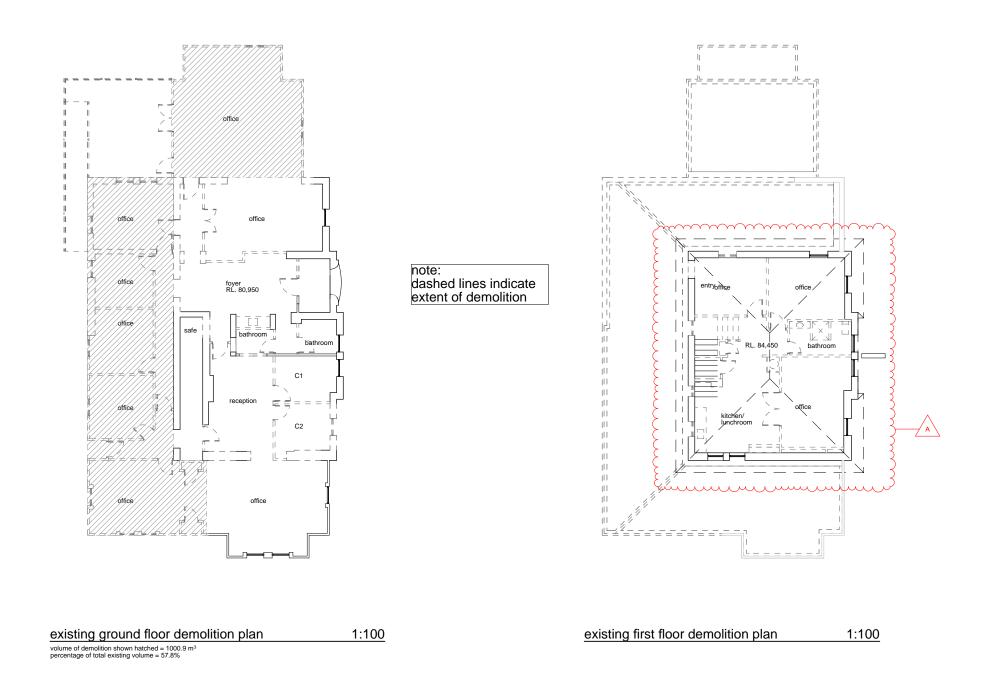
KIMBERLEY ROAD

e H total ed apartments	schedule of gross floor areas (GFA) common area GFA level floor area	
4 6 5 5 5	Invert Invert<	
25 2.05 2.05 1747.72 sqm	total 332.09 sqm	
82.9	ground floor tenancy GFA café 91.48 sqm	
	terrace ground 302.51 sqm L1 437.84 sqm 132.98 sqm L2 335.79 sqm 14 L4 335.79 sqm 14 total 1747.72 sqm 132.98 sqm	
	total GFA level floor area	
	ground 509.92 sqm L1 499.62 sqm L2 387.25 sqm L3 387.25 sqm L4 387.25 sqm L5 str.25 sqm L4 387.25 sqm total GFA 2171.29 sqm excluding terraces sqm sqm	
	total GFA 2304.27 sqm including terraces	
-	LEGAL 17 Pt Lot: DP 2332 D.P. 789 sqm Site Area:	
LUC6032	Auckland Council	rev E: 28/03/19 boundary fence amended rev D: 19/12/18 vehicle crossing amended rev C: 29/11/18 basement removed, areas updated rev B: 02/10/18 net internal areas added rev A: 20/09/18 table updated, ramps shown revisions
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		P +64 9 524 6955 WWW.HULENA.COM 3 HEATHER STREET-PARNELL-AUCKLAND-NZ
		project NEW APARTMENTS 311 MANUKAU ROAD EPSOM
		issue resource consent date 15/04/19 drawn HAL checked HAL scales 1:100@A1, double scale @A3
		drawing site plan
		job no. sheet revision 5030 RC01 E

THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS, LEVELS, AND ANGLES ON SITE PRIOR TO COMMENCING ARM WORK, DIMENSIONS MUST NOT BE SCALED FROM DRAWINGS, NOTIFY THE ARCHITECT OF ANY DISCREPANCES IF IN DOUBT ASK. THE COPYRICAT OF THESE DRAWINGS AND ALL PARTS THEREOF REMAINS THE PROPERTY OF HUBBINARCHITECTS UTD.





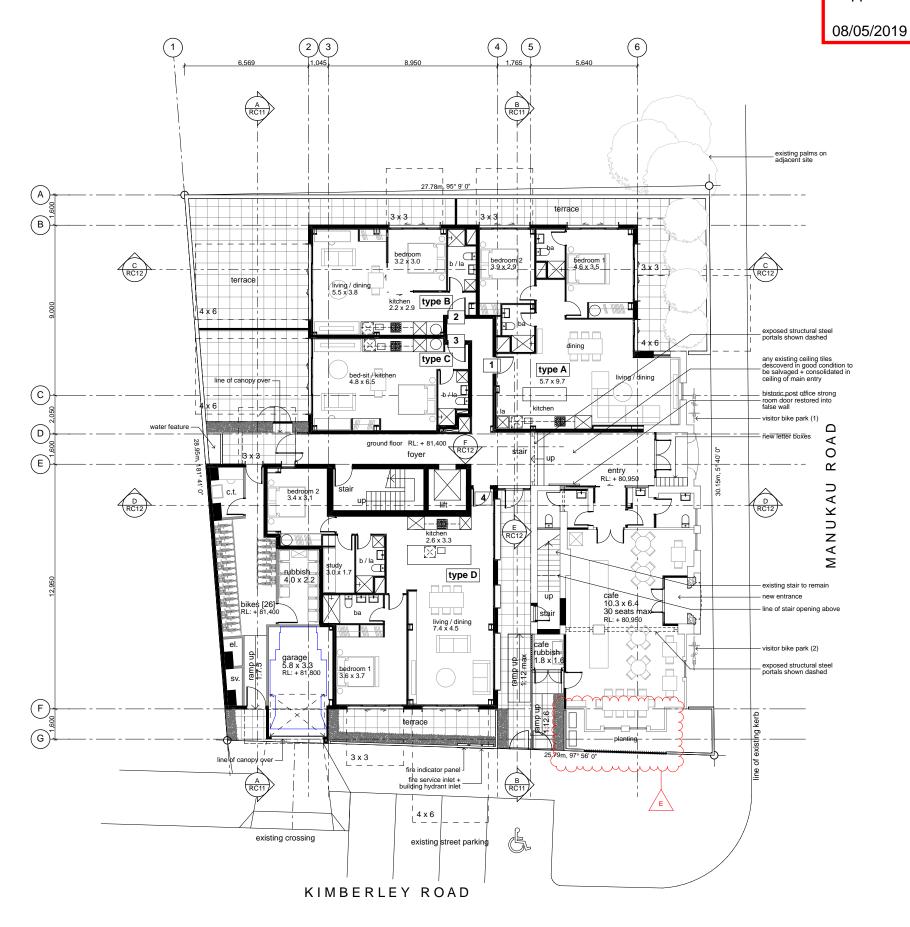


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Auckland Council

LUC60324110

Approved Resource Consent Plan







rev E: 28/03/19 boundary fence amended rev D: 21/02/19 fire indicator panel + fire service inlet + building hydrant inlet located rev C: 29/11/18 basement removed, windows amended

rev B: 08/10/18 section E + F added, notes added

rev A: 20/09/18 apartment A,B,C layouts amended, entrances amended

revisions

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project NEW APARTMENTS 311 MANUKAU ROAD EPSOM

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ground floor plan

job no. sheet revision 5030 RC04 E

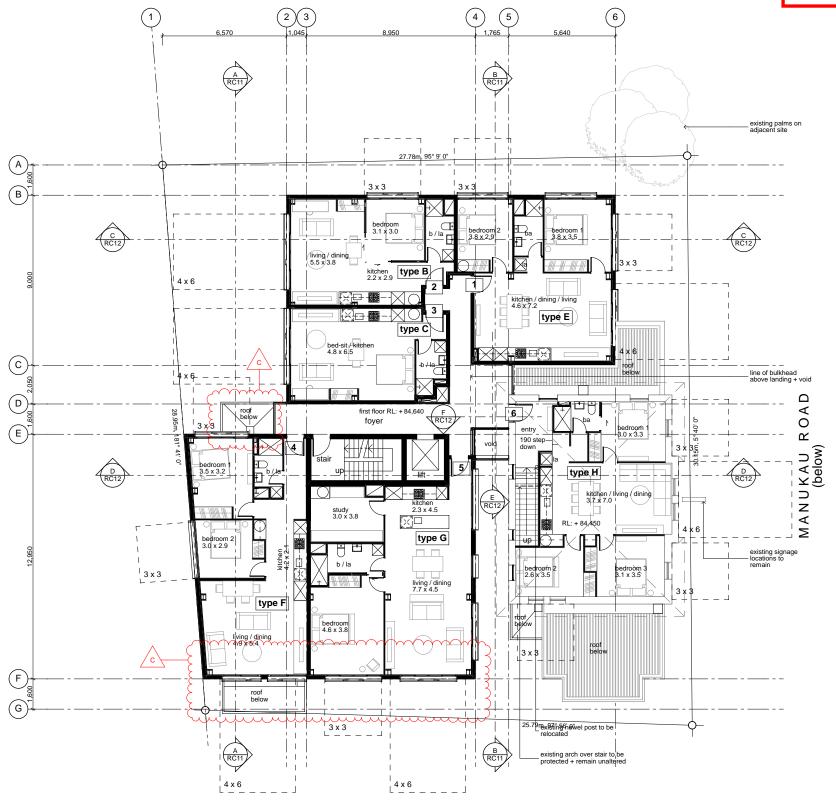
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Approved Resource Consent Plan

08/05/2019



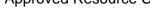
KIMBERLEY ROAD (below)



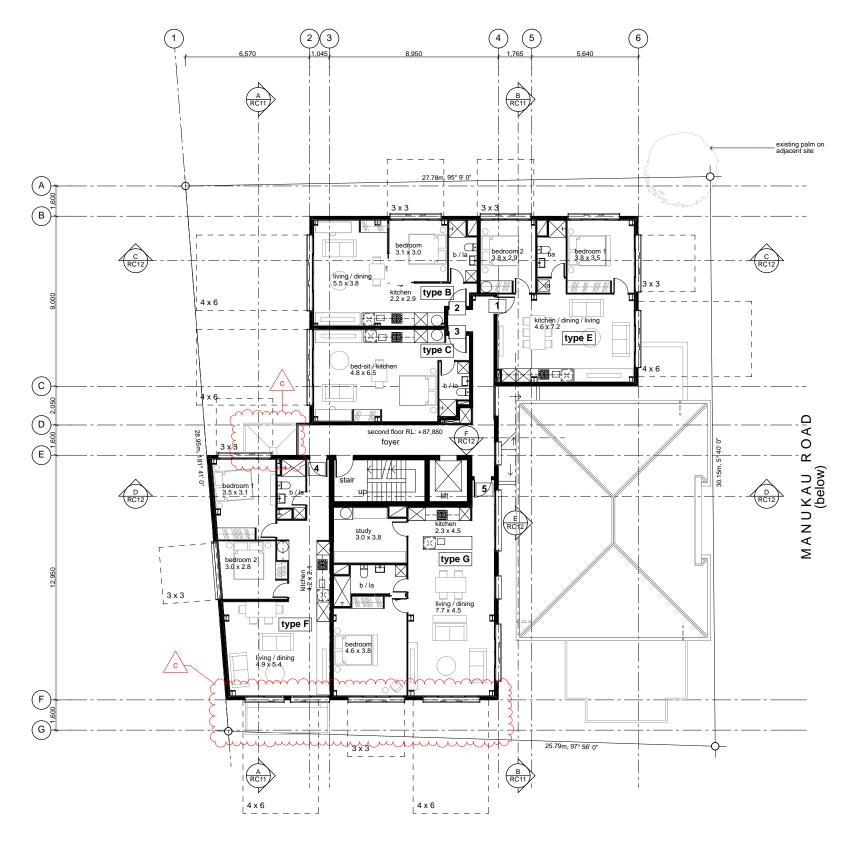
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> rev C: 29/11/18 windows amended rev B: 08/10/18 section E + F added rev A: 20/09/18 apartment B,C,E layouts amended revisions ARCHITECTS P +64 9 524 6955 WWW.HULENA.COM 3 HEATHER STREET•PARNELL•AUCKLAND•NZ project NEW APARTMENTS 311 MANUKAU ROAD EPSOM issue resource consent date drawn 15/04/19 HAL checked HAL scales 1:100@A1, double scale @A3 drawing first floor plan revisior C job no 5030 RC05 THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS, LEVELS, AND ANGLES ON STE PRICE TO COMMENCING ANY WORK, DIMENSIONS MUST NOT BE SCALED FROM DRAWINGS, NOTIFY THE ARCHITECT OF ANY DISCREPANCIES. IF IN DOUGH ASK, THE COPYRIGHT OF THESE DRAWINGS AND ALL PARTS THEREOF REMAINS THE PROPERTY OF HUBM ARCHITECTS I.D.

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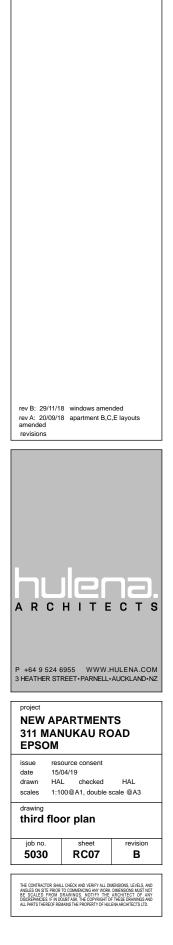
2 3 5 (1)4 6 6,570 1,765 5 640 A RC11 B RC11 existing palm on adjacent site -27.78m, 95° 9' 0" 3 x 3 3 x 3 В \angle bedroom 3.1 x 3.0 Ē ₽ ₽-7 bedroom 1 3.8 x 3.5 bedroom 3.<u>8 x 2.9</u> C RC12 (RC12 - <u>+</u> ____ living / dining 5.5 x 3.8 3 x 3 kitchen 2.2 x 2.9 -4 x 6 1 kitchen / dining / living 4.6 x 7.2 type E bed-sit / kitchen 4.8 x 6.5 4 x 6 С _{−b /Ha} [] 4×6----Ś /// //// ROAD third floor RL: + 91,120 foyer 3 x 3 E MANUKAU F (below) <u>3</u> RC12 3.5 x 3.1 up RC12 kitchen 2.3 x 4.5 study 3.0 x 3.8 type G Lī bedroom 2 3.0 x 2.8 $\overline{}$ θĦ b/la 3 x 3 living / dining 7.7 x 4.5 type F bedroom 4.6 x 3.8 В living / dining 4.9 x 5.4 F G 21 mpuntul 3x3 mil munt 25.79m, 97° 56' 0" _ _ _ _ RC11 B RC11 4 x 6 4 x 6

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08/05/2019



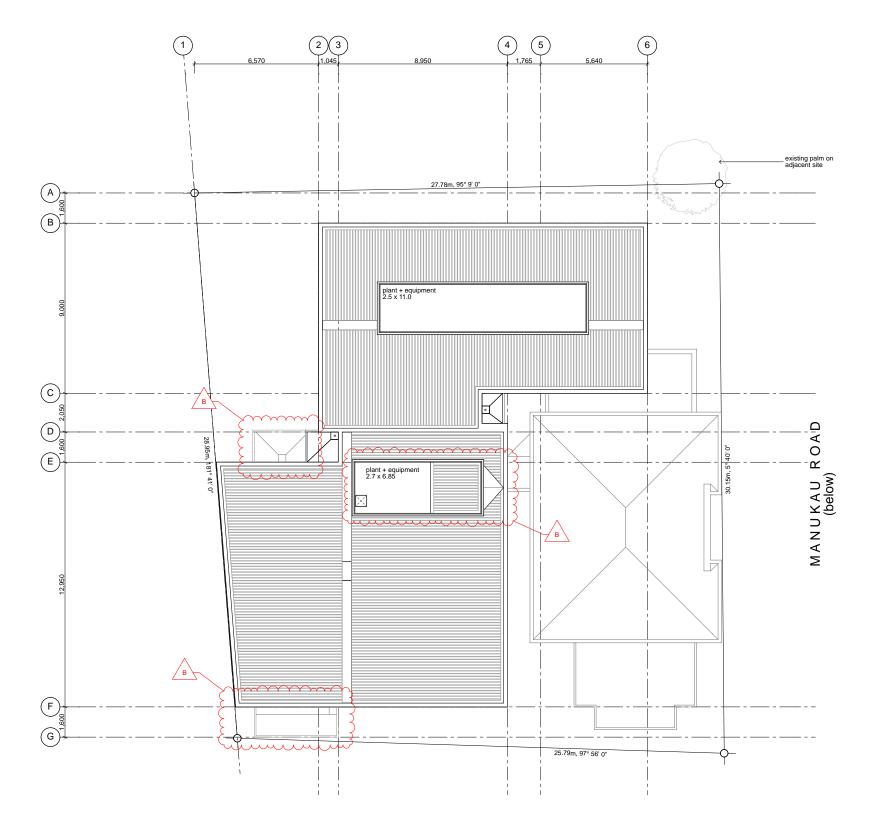




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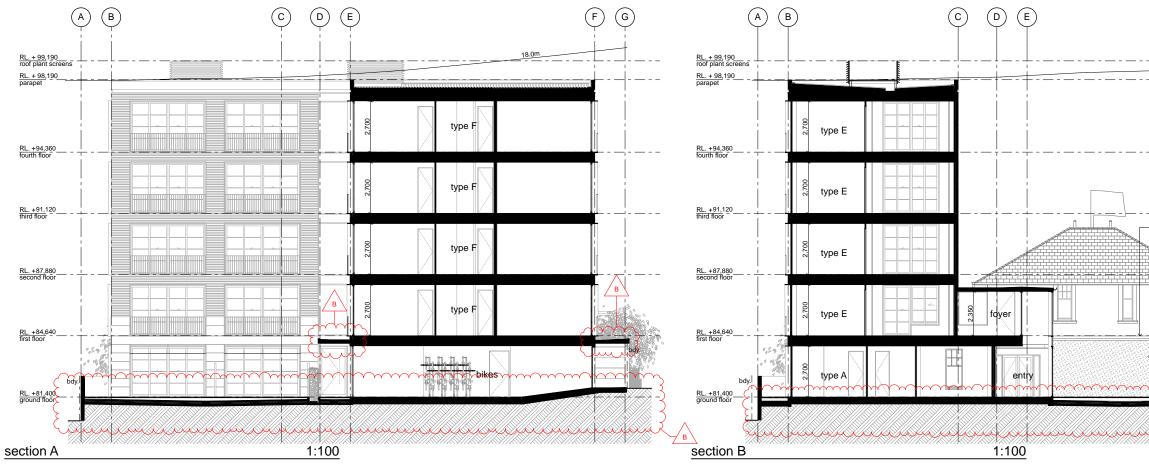


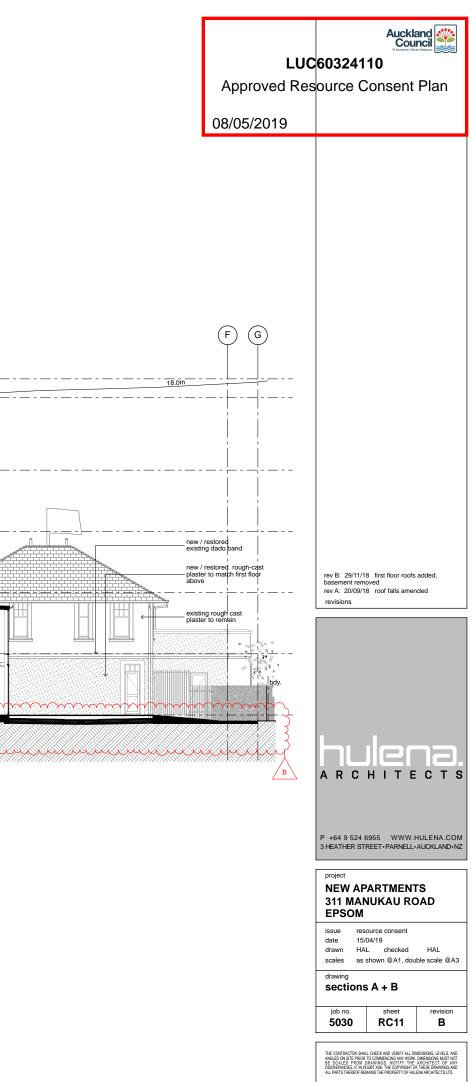


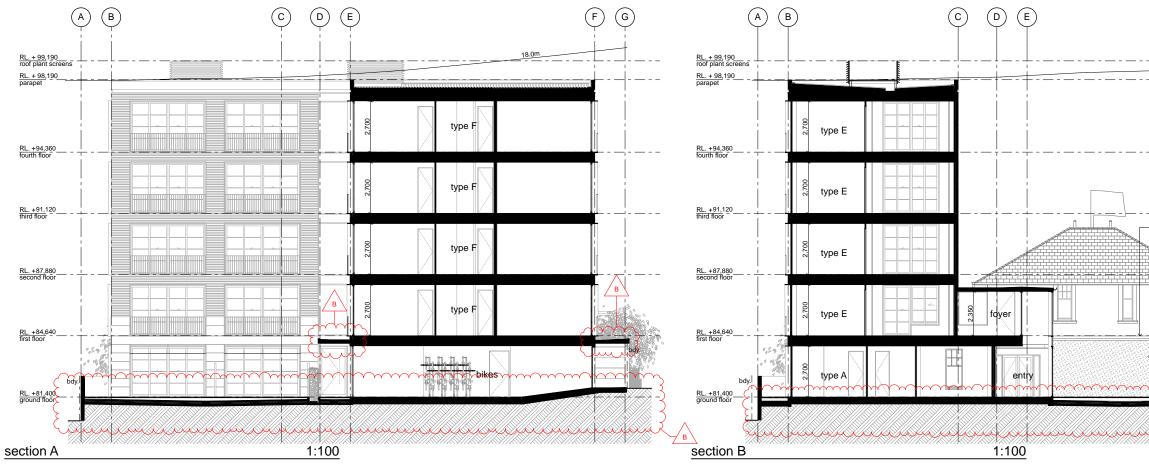


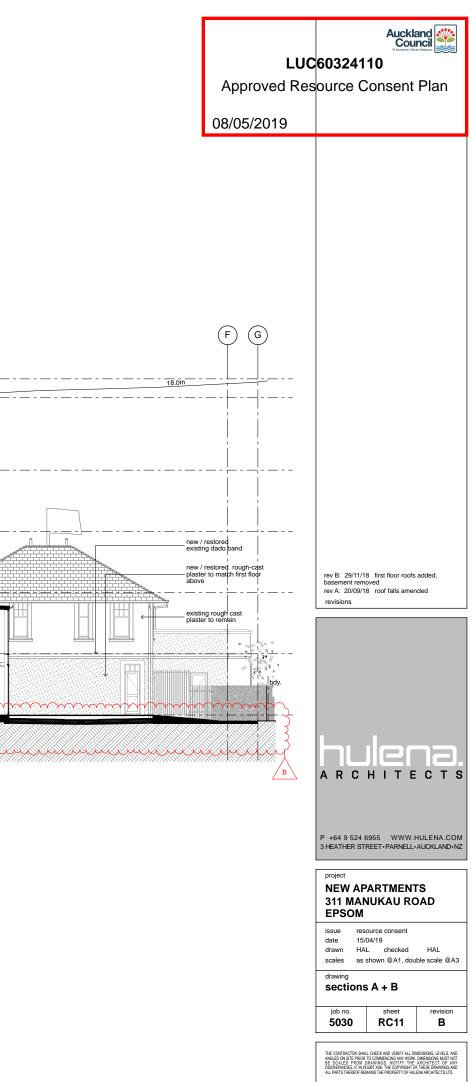
rev B: 29/11/18 first floor roofs added
rev A: 20/09/18 roof falls amended revisions
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project NEW APARTMENTS 311 MANUKAU ROAD
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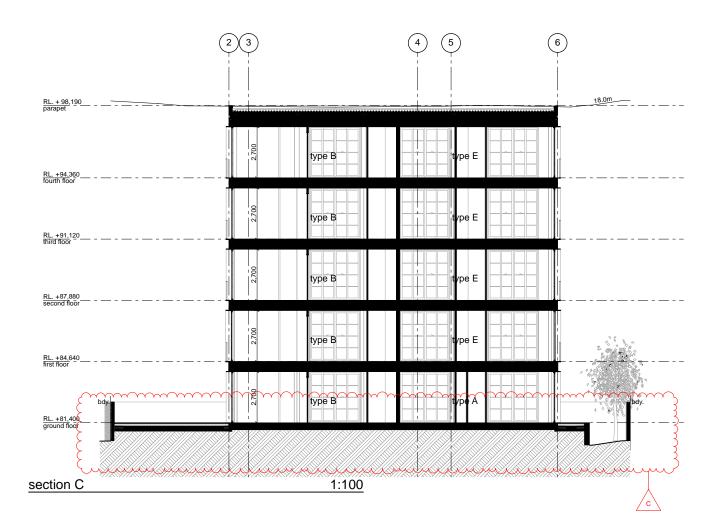


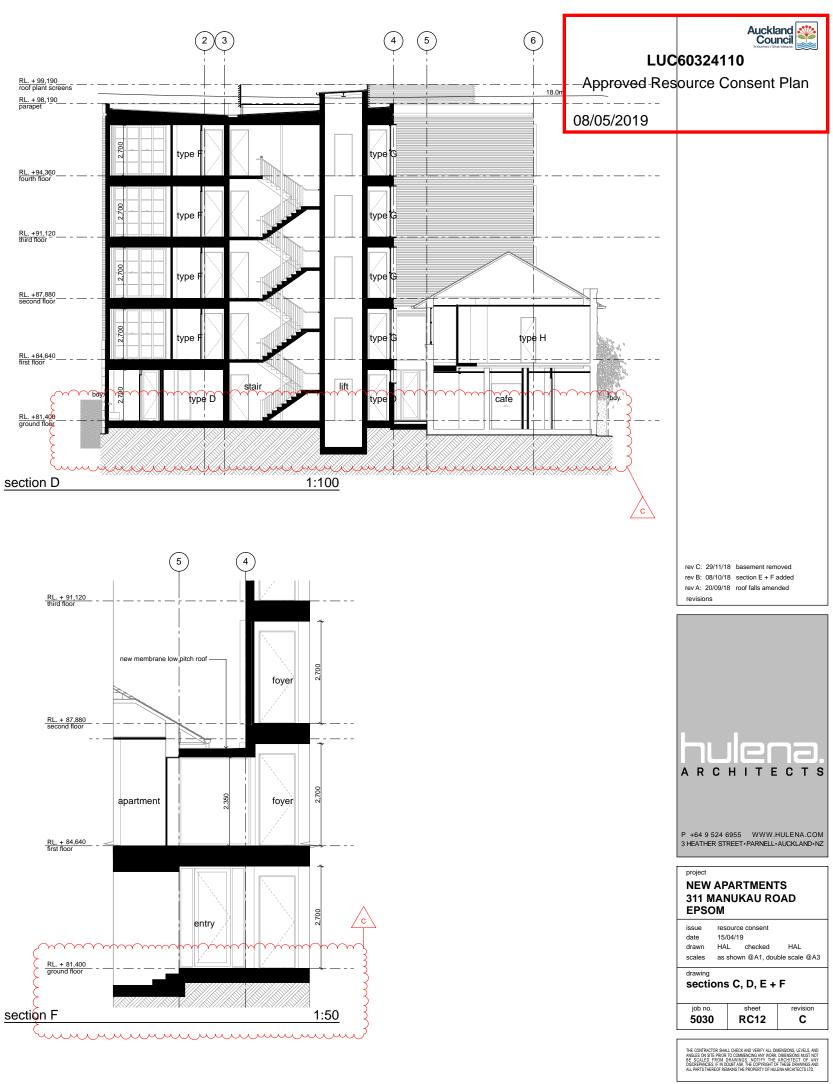


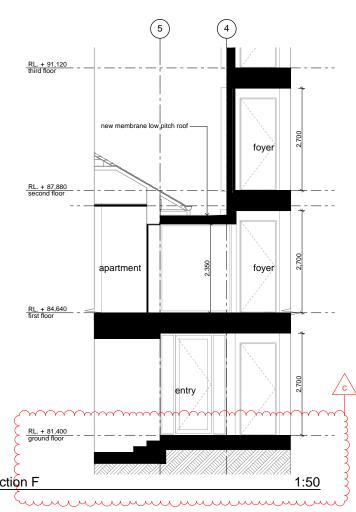


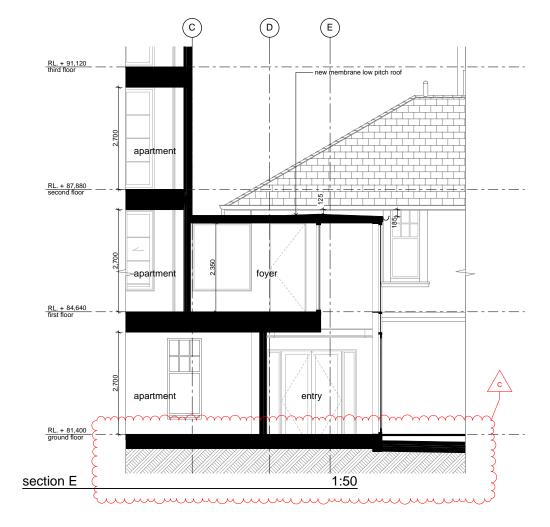














Manukau Road N

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Looking down Manukau Road

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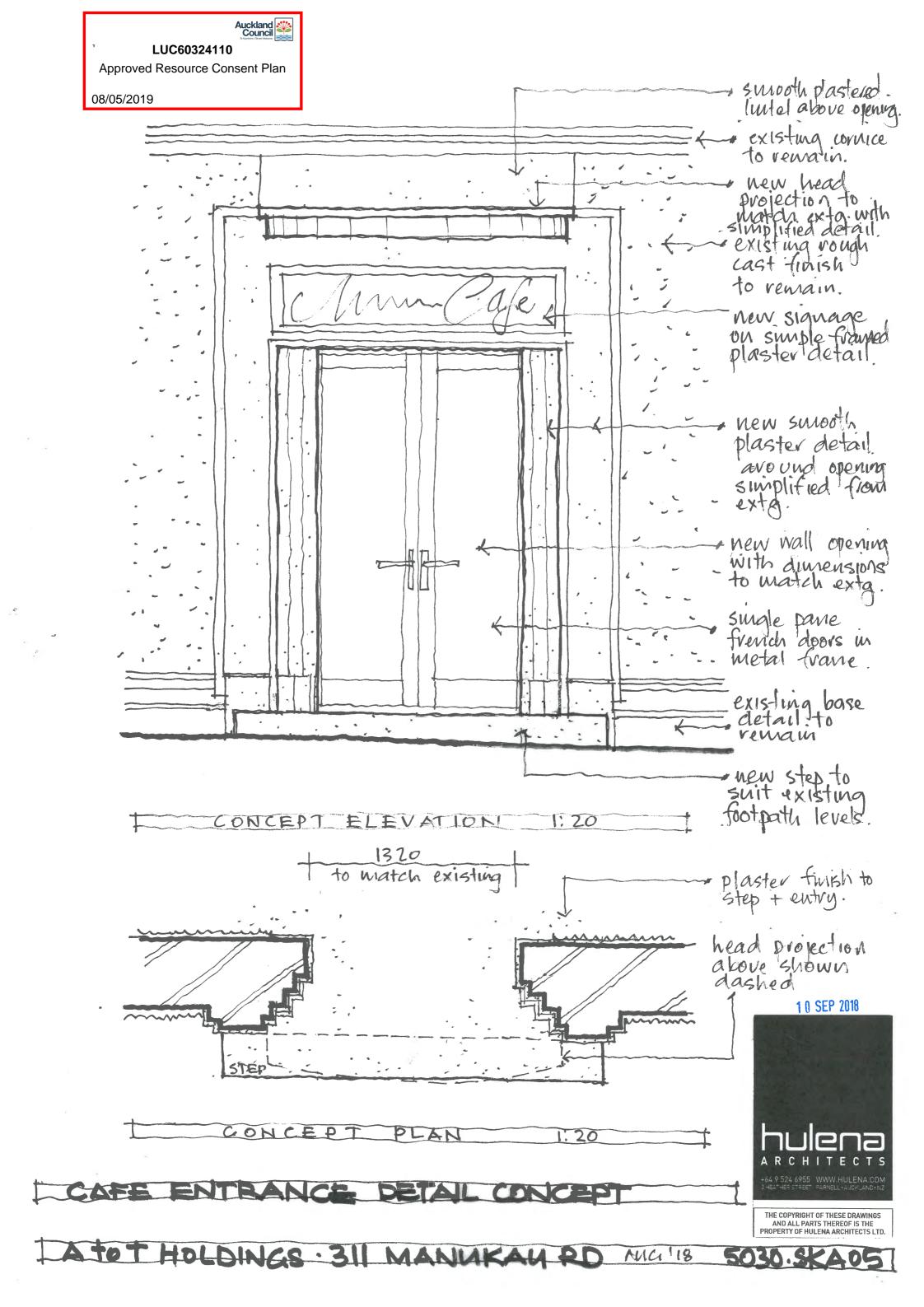




3D view from Kimberley Road

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No.	DRAWING TITLE
COVER RC100	COVER EXISTING SITE PLAN
RC110	PROPOSED CONTOUR PLAN
RC111	PROPOSED CUT / FILL PLAN
RC200 RC210	SEDIMENT & EROSION CONTROL PLAN SEDIMENT & EROSION CONTROL DETAILS
RC300	PROPOSED SITE PLAN
RC400 RC410	PROPOSED DRAINAGE PLAN DRAINAGE DETAILS SHEET 1 OF 1



NEW APARTMENTS 311 MANUKAU ROAD EPSOM, AUCKLAND

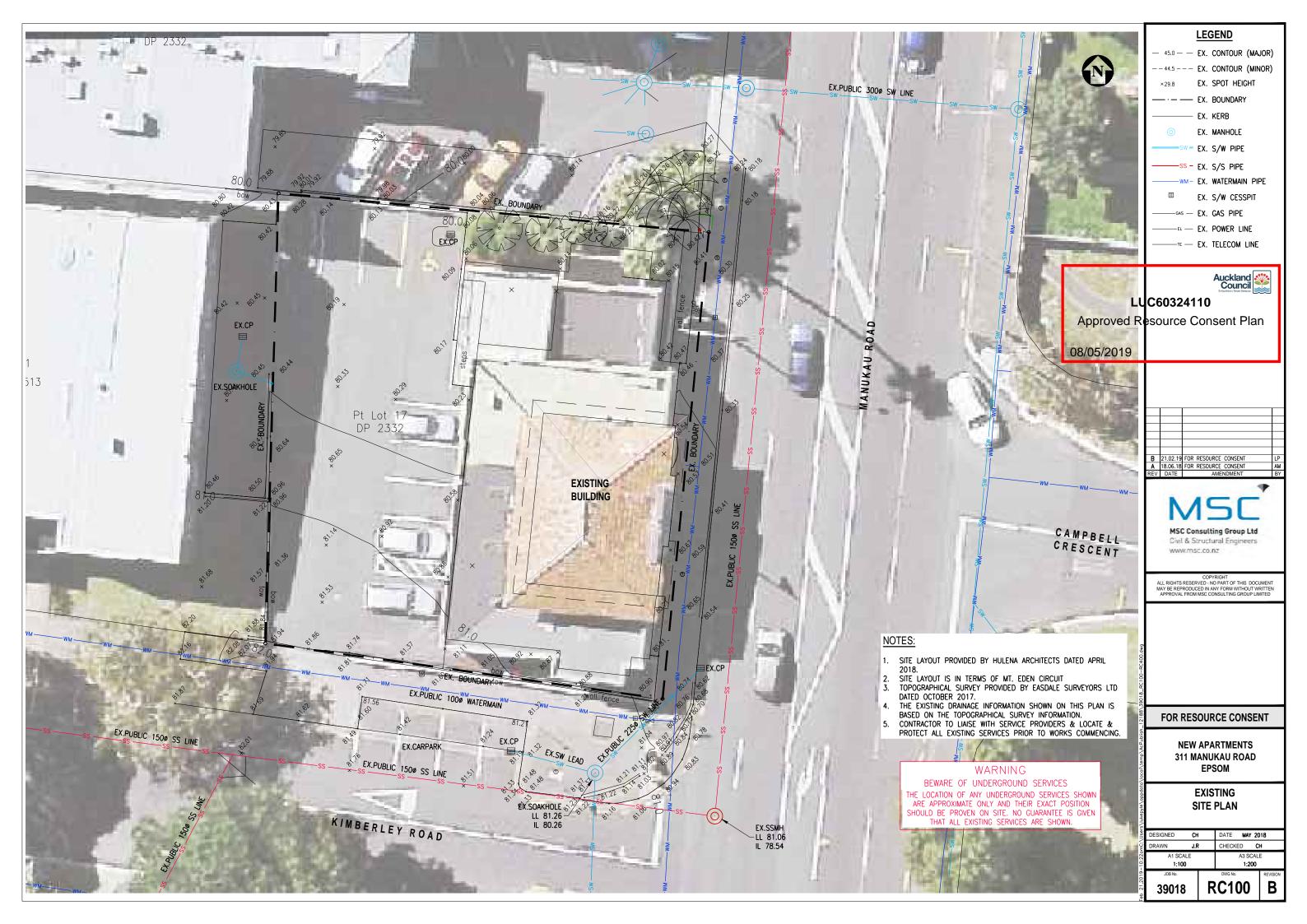
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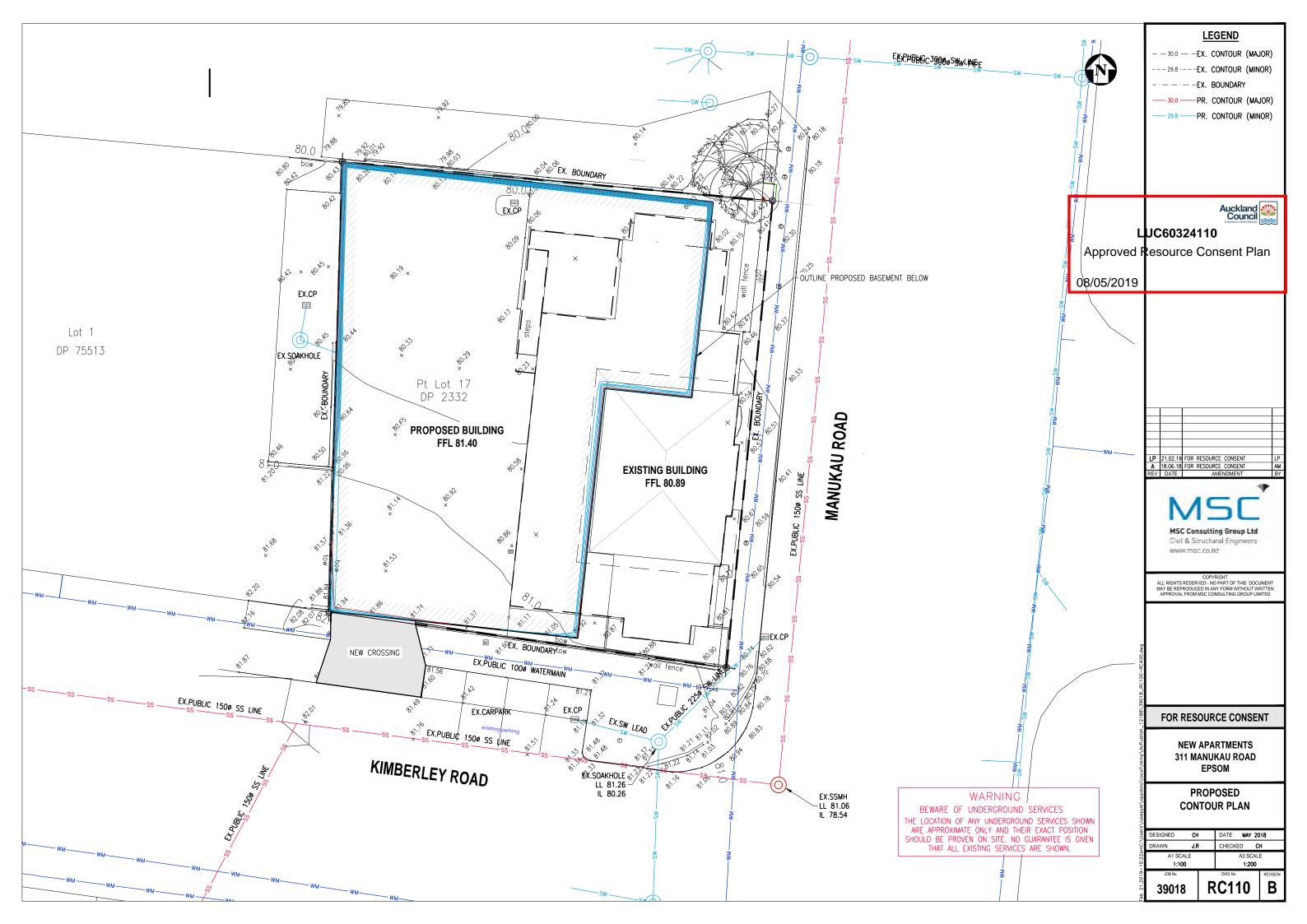


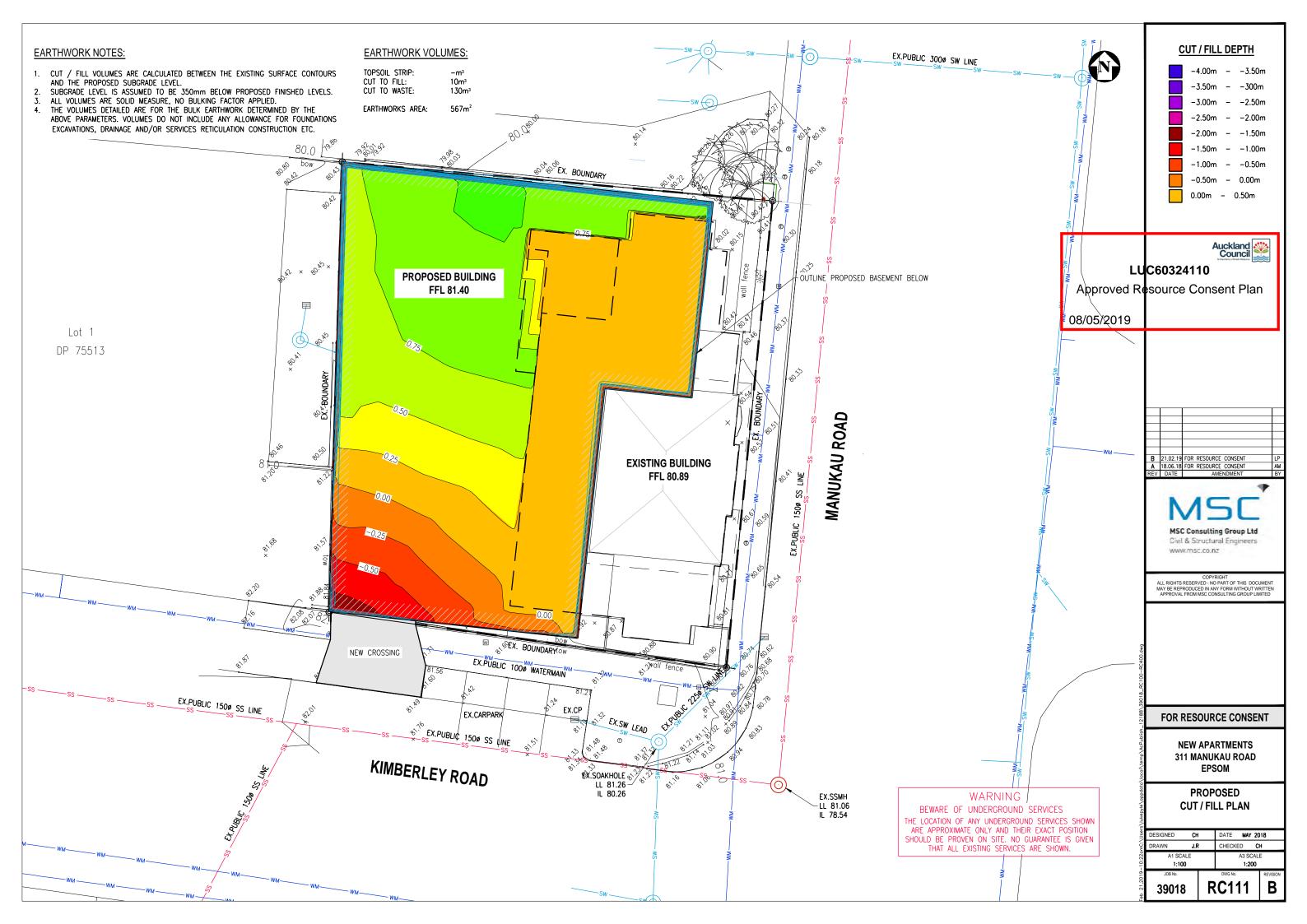
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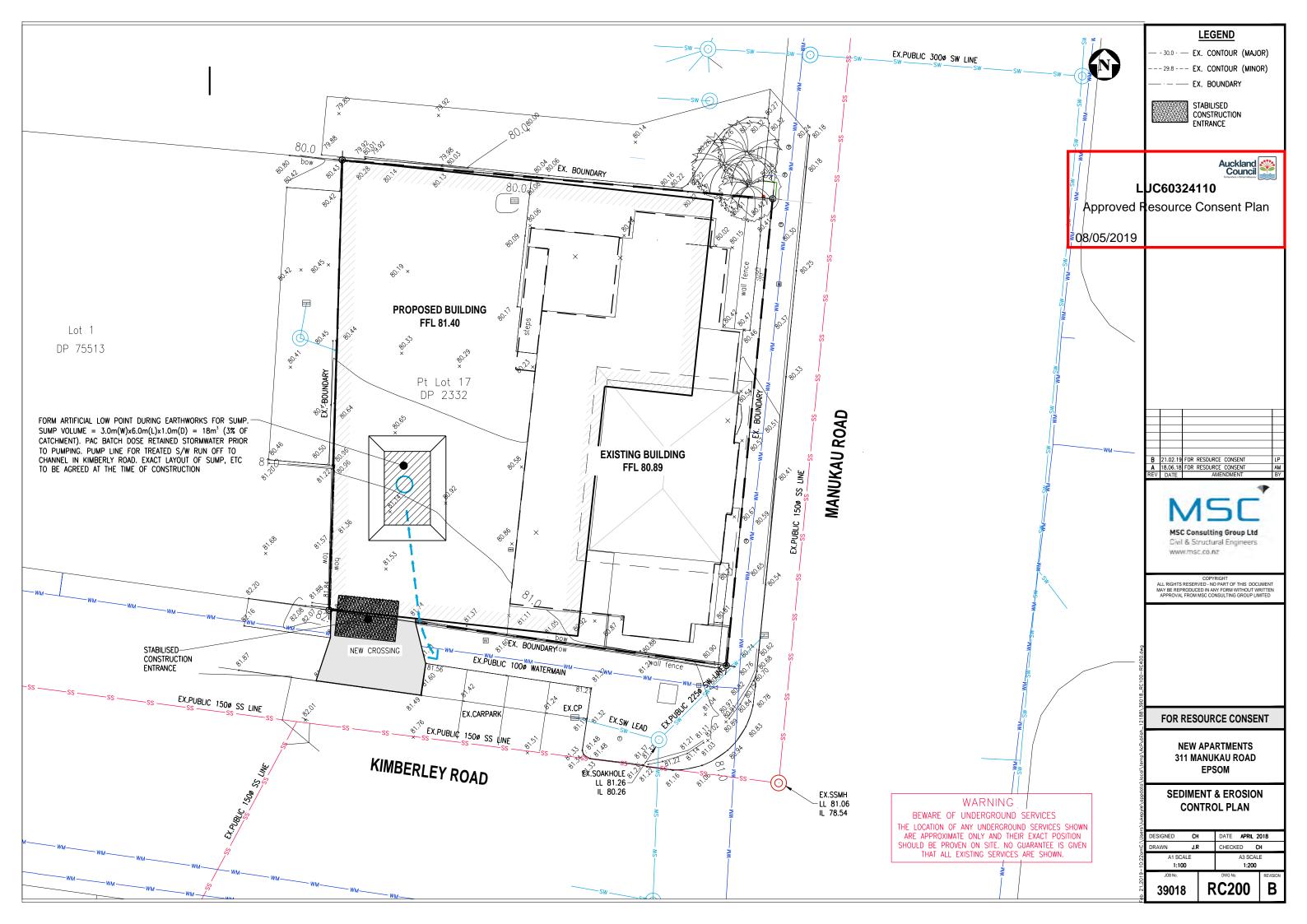


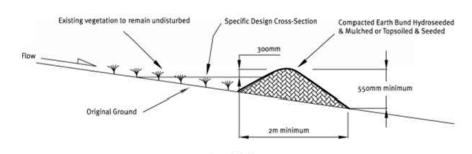
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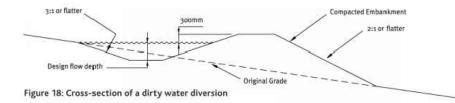




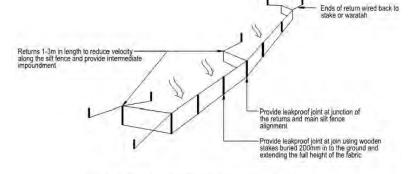
Cross Section

Figure 16: Cross-section of clean water diversion

CLEANWATER DIVERSION BUND



DIRTY WATER DIVERSION CHANNEL



2-4m

Elevation

600mm min height of geote

Trench geotextile a minimum of 200 mm into the ground

Aggregate (50-150mm washed)

Figure 35: Stabilised entranc

200 mm mm

Silt fence with returns and support wire

Figure 82: Schematic of a silt fence

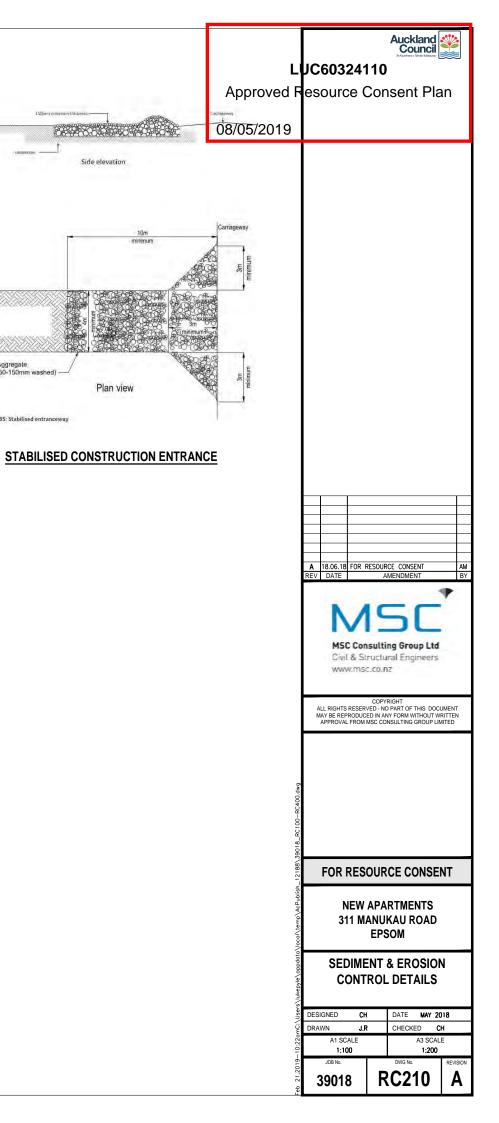
Ground leve

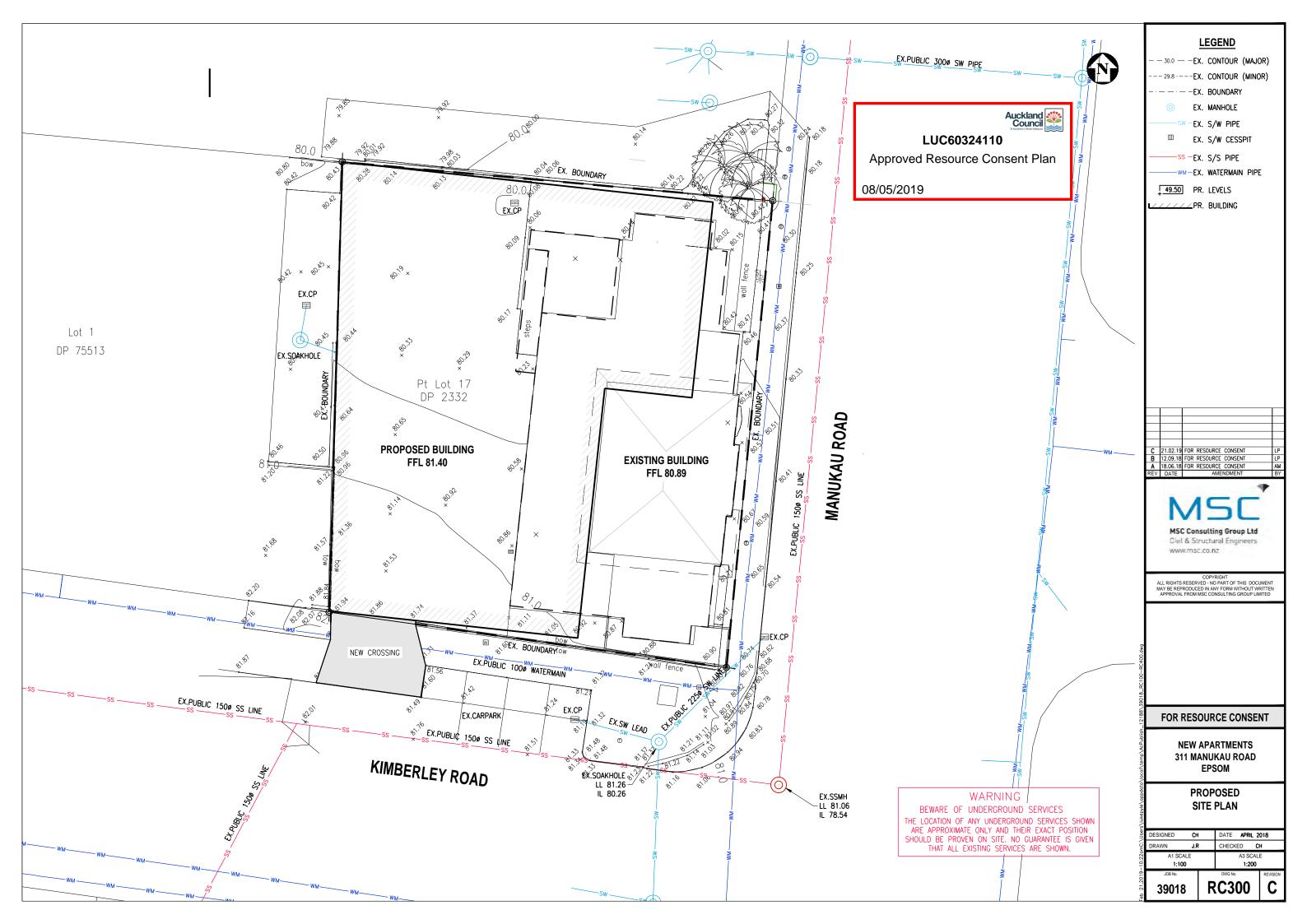
Steel standards such as waratahs or standard wooden fence posts (no.3 rounds minimum) driven a minimum of 400mm into the ground

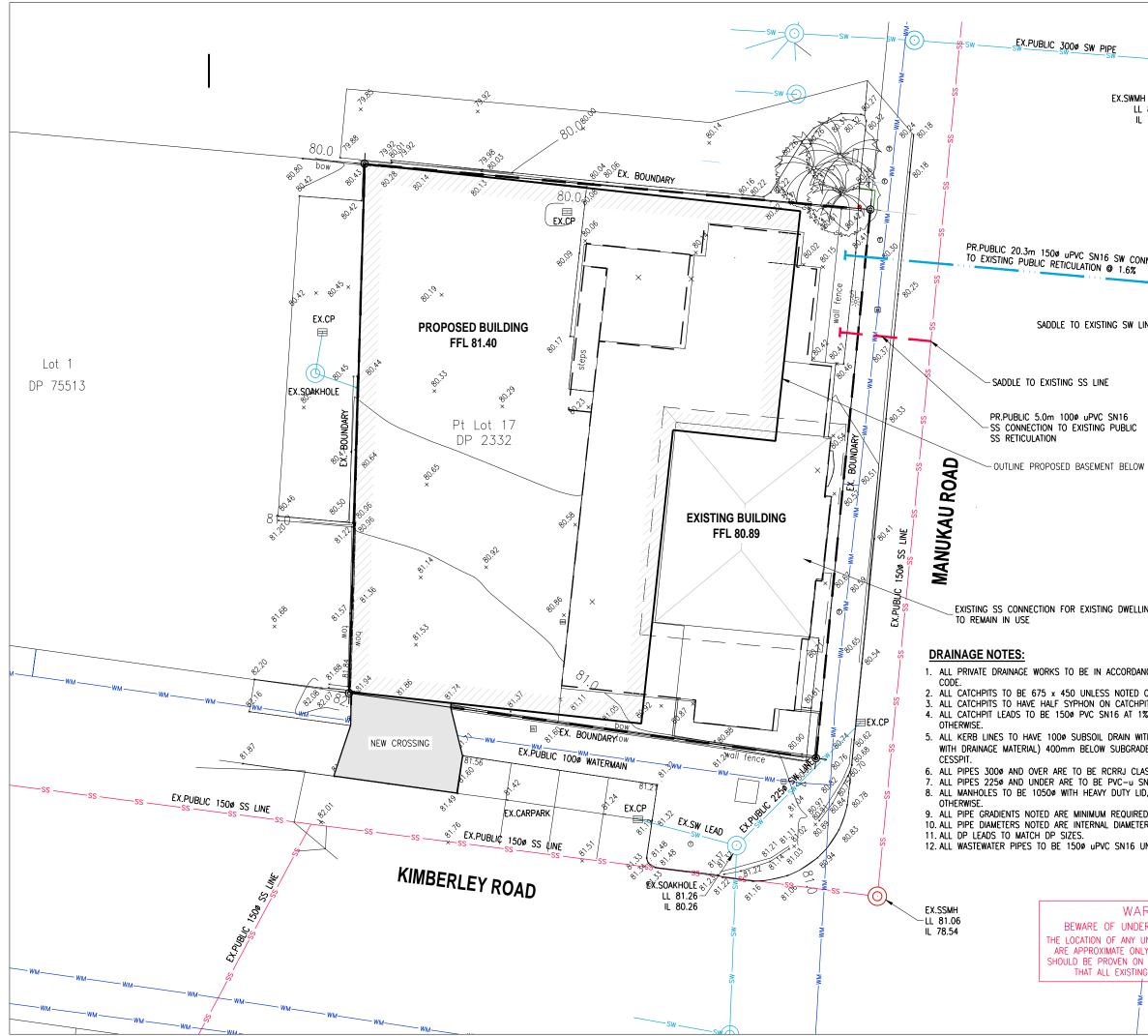
SILT FENCE DETAIL

SEDIMENT CONTROL NOTES:

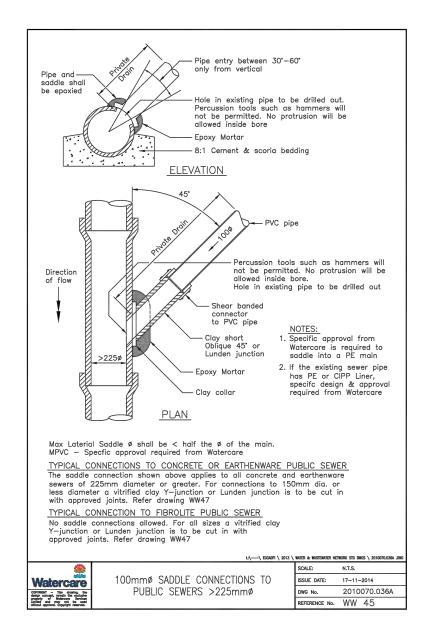
- 1. THE CONTRACTOR SHALL ARRANGE FOR AND ATTEND A PRELIMINARY EROSION CONTROL MEETING ON SITE WITH THE ENGINEER.
- ALL SEDIMENT CONTROL MEASURES MUST BE OPERATIONAL PRIOR TO ANY OTHER WORKS COMMENCING ON SITE 2. AND APPROVED ON SITE BY THE ENGINEER.
- THE MAIN DIVERSION DRAINS SHALL REMAIN OPERATIONAL AT ALL TIMES.
- 4. THE EROSION AND SEDIMENT CONTROL MEASURES DESCRIBED ON THIS PLAN ARE A MINIMUM. FURTHER CONTROL WORKS MAY BE REQUIRED BY THE ENGINEER AS THE PROJECT ADVANCES.
- THE CONTRACTOR IS SOLELY RESPONSIBLE FOR ENSURING THAT THE SITE HAS EFFECTIVE EROSION CONTROL 5. AND SEDIMENT RETENTION MEASURES OPERATING AT ALL TIMES IN ACCORDANCE WITH GD05.
- 6. THE EARTHWORKS INVOLVED IN THIS PROJECT ARE PRINCIPALLY TO:
- (A) CUT TO FORM BUILDING PLATFORMS, ACCESS ROADS AND CARPARKING AREAS.
- ALL 'CLEAN WATER' RUNOFF FROM CATCHMENT AREAS ABOVE THE SITE SHALL BE DIVERTED AWAY FROM THE 6 EARTHWORK AREAS VIA STABILISED SYSTEMS, SO AS TO PREVENT SURFACE EROSION.
- ALL EROSION AND SEDIMENT CONTROL SHALL COMPLY WITH GD05 THE 'EROSION AND SEDIMENT CONTROL GUIDE 7. FOR LAND DISTURBING ACTIVITIES IN THE AUCKLAND REGION' JUNE 2016.
- 8. A COPY OF THE EROSION & SEDIMENT CONTROL PLAN SHALL BE KEPT ON SITE AT ALL TIMES. ALL PERSONNEL, INCLUSIVE OF SUB-CONTRACTORS, SHALL BE FAMILIAR WITH ALL RELEVANT CONSENT AND PLAN REQUIREMENTS.

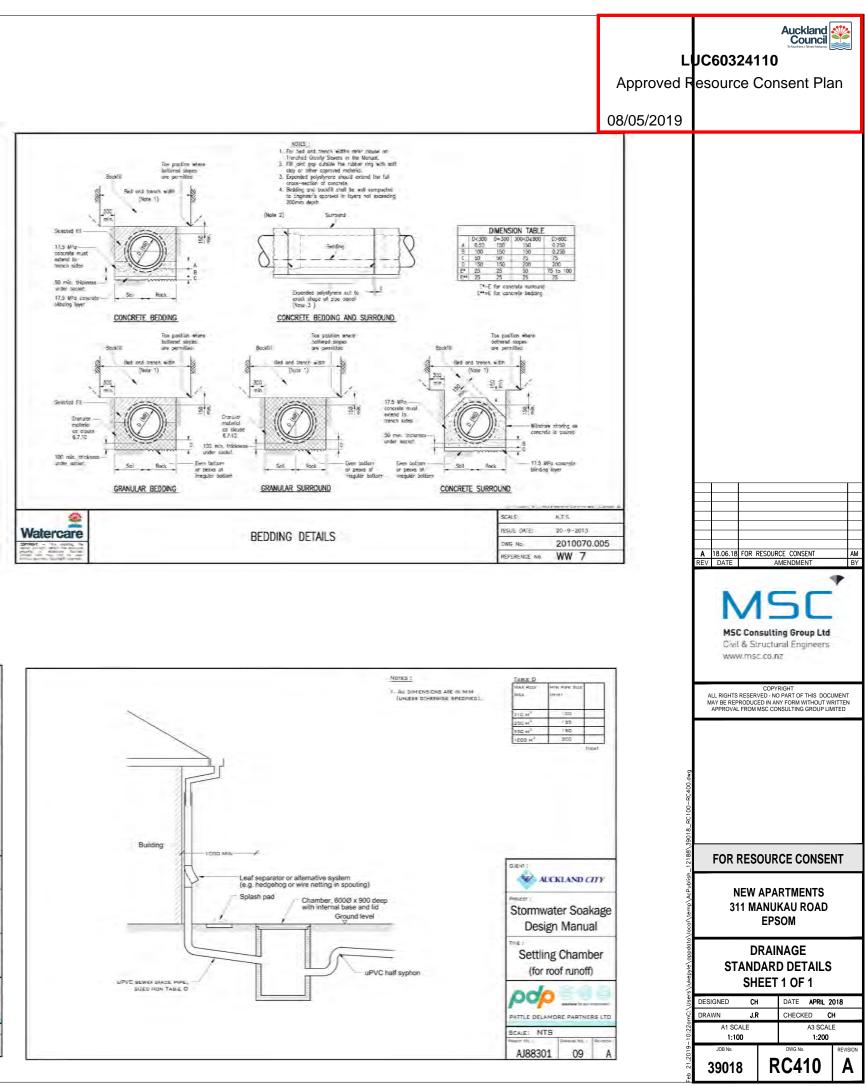


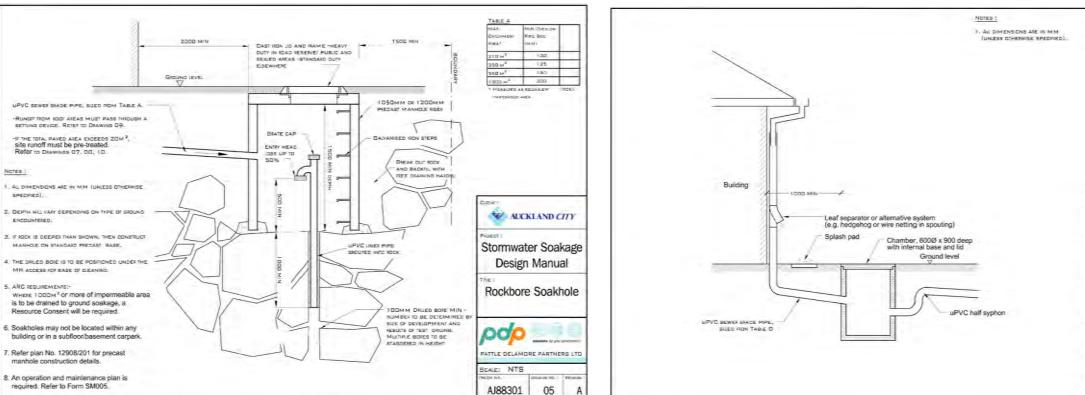




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