

PLANTING DETAIL

ONSTRUCTED TO STING/PROPOSED - LANDSCAPE LING SHALL BE AS ITECT'S ON-SITE	GENERAL NOTES: EXCAVATOR SHALL STRIP APPROVED TOPSOIL FROM ALL AREAS TO BE EXCAVATED AND SHALL STORE MATERIAL IN AN APPROVED LOCATION ON SITE. ALL EXCAVATION SHALL BE CARRIED OUT AS NECESSARY, INCLUDING OVER-EXCAVATION IN LAWN AREAS (AS REQUIRED) TO ENSURE MIN. 200MM DEPTH OF TOPSOIL IS ABLE TO BE PROVIDED AND FROM GARDEN AREAS (AS REQUIRED) TO ENSURE THAT MIN. 350MM TOPSOIL DEPTH IS ABLE TO BE PROVIDED. TOPSOIL DEPTHS REFER TO DEPTH OVER SUBSOIL, NOT OVER ROCK OR CONCRETE.			
THAT DAMP PROOF ACHED AND THAT	AGRICULTURAL DRAINAGE LINE IN GRAVEL FILLED TRENCH, OR OTHER APPROVED DRAINAGE LAYER, SHALL BE INSTALLED TO REAR OF ALL RETAINING WALLS, TO SATISFACTION OF LANDSCAPE ARCHITECT.			
ricted. M extent of D/transplanted on	ALL CIVIL, STRUCTURAL AND HYDRAULIC WORK ASSOCIATED WITH THIS PROJECT SHALL BE TO CONSULTING ENGINEER'S DETAILS.			
vorks.	WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED MEASUREMENTS. ALL DIMENSIONS AND LEVELS SHALL BE VERIFIED BY CONTRACTOR ON SITE, AND INITIAL SETOUT APPROVED BY LANDSCAPE ARCHITECT IN WRITING, PRIOR			
DS RELATIVE TO	TO COMMENCEMENT OF WORK. IF IN DOUBT, CONTACT LANDSCAPE ARCHITECT. EXACT LOCATION OF SITE BOUNDARIES ARE TO BE CONFIRMED ON SITE PRIOR			
	TO COMMENCEMENT OF WORK. THE DESIGN OF THIS PROJECT IS COPYRIGHT AND SHALL NOT BE COPIED OR			
	REPRODUCED IN ANY WAY WITHOUT THE PRIOR WRITTEN PERMISSION OF LIVING IMAGE LANDSCAPE DESIGN. ALL LEVELS HAVE BEEN TAKEN FROM THE SURVEY PREPARED BY			
	-	CS P/L, MARCH 2020.		
r council Iot to be used for	BENCI	HMARK R.L.		
DSES.		OUNDARY		
	WALL	OSED MASONRY (TW=TOP OF WALL)		
		E FORMAT SANDSTONE V	WALL	
EFER		OUNDARY		
AIN. EDGE IN	RETAIN			
	GARD	EN AREA		
		G		
K WITH FULLY ELLS TO AS 4678		CRETE		
EINFORCING R TO FILLED SIDE		POOL FENCE		
L REINFORCING S	BOUN	DARY FENCE		
R		al First Step		DATE 15-2-2020 29-10-2020 26-3-2021
	C FOR REVIEW D FOR REVIEW E FOR SUMISSION			28-3-2021 31-3-2021 27-4-2021
	F PLANTING INFORMATION G FOR SUBMISSION	ADDED		20-5-2021 25-5-2021
DA rdwood stake sx1800mm long ed vertically	LAN The desi not be co	DSCAPE A gn of this project i opied or reproduce en permission of L	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ay out
ed vertically mm wide Hessian Tie ed to outer edge sh stake to form rim	<u>CLIENT</u> MR AND MRS MC GRATH			
a depth mulch shallow dish to of tree	<u>PROJECT</u> 18 KOORANGI AVENUE, ELANORA HEIGHTS			
on topsoil to AS4419	<u>dwg title</u> LANDSCAPE CC	ONCEPT PLAN		
ng hole to be twice as wide ntainer and 200mm deeper Ibgrade to 300mm depth	scale 1:100@A1		drawn by P CUMMINS	
·	CHECKED P CUMMINS	REV	DRAWING NUMBER	
	JOB NUMBER 09320	G		