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SCALES A1 SIZE

SHOWN ARE FOR A ORIGINAL DRAWING

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GENERAL NOTES

- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.

 DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THE DRAWINGS.

 NATURAL SURFACE LEVELS ON DRAWINGS ARE INDICATIVE ONLY.

 ALL DIMENSIONS RELEVANT TO SETTING OUT SHALL BE CONFIRMED AND VERIFIED BEFORE

THE CONTRACTOR SHALL MAINTAIN ALL WORK SITES IN A SAFE AND STABLE CONDITION.

SERVICES

- IT IS THE CONTRACTOR 'S RESPONSIBILITY TO UNDERTAKE AN IDENTIFICATION SURVEY OF ANY UNDERGROUND SERVICES UNDER AND WITHIN THE VICINITY OF CONSTRUCTION WORK.

 THE CONTRACTOR SHALL ENSURE THAT PROPOSED LANDSCAPE TREATMENTS ALLOW ACCESS TO FINAL LOCATIONS OF ALL SERVICES INCLUDING MANHOLES, VALVES AND FIRE HYDRANTS.

REFERENCE TO RELATED DISCIPLINES

- LANDSCAPE PLANS AND SECTIONS ARE TO BE READ IN CONJUNCTION WITH, BUT NOT LIMITED TO, THE FOLLOWING DRAWING PACKAGES:
- ROAD CIVIL DRAWINGS SERIES 5000 RAIL CIVIL DRAWINGS SERIES 1000 DRAINAGE DRAWINGS SERIES 4000 EARTHWORKS DRAWINGS SERIES 2000

GENERAL LANDSCAPE NOTES

- EXTENT OF LANDSCAPE TREATMENTS ARE SUBJECT TO FINAL ENGINEERING ALIGNMENT, DRAINAGE DESIGN, EARTHWORKS AND DISTURBANCE.

 REMOVAL OF ENVIRONMENTAL WEEDS AND DECLARED PLANTS SHALL BE IN ACCORDANCE WITH NOXIOUS WEEDS ACT (NSW) 1993 AND NEWCASTLE CITY COUNCIL REQUIREMENTS.

TOPSOIL

TOPSOIL USED FOR LANDSCAPE TREATMENTS MUST CONFORM TO THE FOLLOWING PARAMETERS, SHOWN BELOW:

TABL	TABLE 1 - TOPSOIL REQUIREMENTS	ľS
TOPSOIL TEST PARAMETER	TEST METHOD	TEST PARAMETER REQUIREMENTS
pH (H20, 1:5)	AS 4419	> 5.5 and < 7.5
ELECTRICAL CONDUCTIVITY - EC (1:5)	AS 4419	< 0.5 dS/m
CHLORIDE - CI	AHLS*	< 500 mg / kg
EXCHANGEABLE SODIUM PERCENTAGE - ESP	AHLS*	< 6%
CLAY FRACTION	AS 1289.3.6.3	< 50%
SAND FRACTION	AS 1289.3.6.1	< 70%
ORGANIC MATTER	AS 4419	> 3%

*AHLS - AUSTRALIAN LABORATORY HANDBOOK OF SOIL AND WATER METHODS

TOPSOIL / SUBSOIL AMELIORATION

- WHERE TOPSOIL DOES NOT COMPLY WITH THE PARAMETERS SET OUT ABOVE, SOIL SHALL BE AMELIORATED TO ENSURE COMPLIANCE.

 WHERE TOPSOIL IS NOT AVAILABLE, THE TRIMMED EMBANKMENT SHALL BE TREATED WITH LIME OR GYPSUM IN LIEU OF TOPSOILING, THE SUBSOIL SHALL BE ASSESSED PRIOR TO BEING TREATED WITH LIME OR GYPSUM, PARTICULARLY IF IT HAS BEEN EXPOSED PRIOR TO GROUND PREPARATION AND PLACEMENT OF TOPSOIL THE SUBSOIL MUST CONFORM WITH THE FOLLOWING PARAMETERS, SHOWN BELOW:

ĪĀE	IABLE 2 - SUBSOIL PROPERTIES	
SUBSOIL TEST PARAMETER	TEST METHOD	TEST PARAMETER REQUIREMENTS
pH (H20, 1:5)	AS 4419	> 4.5 and < 9.5
ELECTRICAL CONDUCTIVITY - EC (1:5)	AS 4419	< 1.0 dS/m
CHLORIDE - CI	AHLS*	< 1000 mg / kg
EXCHANGEABLE SODIUM PERCENTAGE - ESP	AHLS*	< 40%
CLAY FRACTION	AS 1289.3.6.3	< 70%
SAND FRACTION	AS 1289.3.6.1	< 70%

AHLS - AUSTRALIAN LABORATORY HANDBOOK OF SOIL AND WATER METHODS

TOPSOIL / SUBSOIL AMELIORATION (CONT.)

- WHERE THE SUBSOIL DOES NOT CONFORM TO THE PARAMETERS IDENTIFIED UNDER THE SUBSOIL AMELIORATION TABLE, THE BATTER SHALL BE CAPPED WITH SOIL THAT COMPUES. WHERE AMELIORATION (LIME OR GYPSUM) IS TO BE USED IN LIEU OF TOPSOIL, THE SUBSOIL SHALL BE TREATED WITH THE FOLLOWING AMELIORANTS AND RESPECTIVE RATES.

	IADI	TABLE 3 - SUBSUIL AMELIURATION	CRATION
SUBSOIL PARAMETERS	SS	AMELIORANT	AMELIORATION RATE OF APPLICATION
рН (Н20, 1:5)	< 5.5		
EXCHANGEABLE SODIUM PERCENTAGE - ESP	> 6%	Lime	0.1-0.5 kg/m²
рН (Н20, 1:5)	≥ 5.5		
EXCHANGEABLE SODIUM PERCENTAGE - ESP	> 6%	Gypsum	0.5-2.0 kg/m²

- AMELIORANT SHALL BE UNIFORMLY SPREAD ON THE BATTER AND MIXED INTO THE SUBSOIL AS PART OF THE GROUND PREPARATION WORKS (SCARIFICATION WORKS) AND LIGHTLY COMPACTED. THE FINISHED SURFACE SHALL BE FREE OF GROOVES THAT RUN PARALLEL TO THE FINISHED SURFACE SHALL BE FREE OF GROOVES THAT RUN PARALLEL TO THE SLOPE
- WHERE AGRICULTURAL LIME HAS BEEN SPREAD FOR TREATING OF ACID SULPHATE SOILS (ASS), LIME SHALL BE INCORPORATED INTO THE SUBSOIL VIA GROUND PREPARATION OPERATIONS PRIOR TO PLACEMENT OF TOPSOIL

REINSTATEMENT OF DISTURBED AREAS

AREAS AFFECTED BY THE INSTALLATION OF FENCES / BARRIERS, OR AREAS BEYOND THE LIMITS OF TREATMENTS SHOWN SHALL BE TREATED BY THE ADJOINING LANDSCAPE TREATMENTS.

HYDROMULCH MIXES

- SEED MIXES SHALL BE APPLIED ACCORDING TO THE TABLES SHOWN ON ORN-E-0044-9202 AND TO ALL AREAS SHOWN ON THE LANDSCAPE GENERAL PLAN DRAWINGS.

 FOR DISTURBED AREAS, HYDROMULCH TREATMENT TO BATTERS SHOULD EXTEND 3m BEYOND THE TOP OF CUT BATTERS AND 3m BEYOND THE TOE OF FILL BATTERS, OR TO THE EXTENT OF EXISTING STABLE VEGETATION. TREATMENTS SHALL NOT EXTEND BEYOND PROJECT SITE PROPERTY BOUNDARIES. HYDROMULCHING SHALL BE APPLIED IN ACCORDANCE WITH THE TABLE BELOW:

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TABLE 4 - HYDROMULCH MATERIALS AND WEIGHTS/VOLUMES
SEED - 40kg/ha (35kg GRASS SEED + 5kg COVER CROP)
FERTILISER - 200kg/ha
MULCH (PULPED PAPER) - 1000kg/ha
MULCH (LUCERNE / WOOD FIBRE) - 3000kg/ha
FIBRE - 20kg
BINDER - 150L/ha

PLANTING SETOUT

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- 4.
- 57 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SET OUT OF ALL ITEMS SHOWN ON THE DRAWINGS. SETOUT OF TREES SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT REPRESENTATIVE PRIOR TO PLANTING, CENTRES VARY ACCORDING TO THE LOCATIONS ON THE LANDSCAPE GENERAL PLAN DRAWINGS. ALL SHRUBS AND GROUNDCOVERS SHALL BE SETOUT IN A STAGGERED ARRANGEMENT UNLESS OTHERWISE DETAILED IN PLANTING MODULES. SPACE PLANTS EVENLY TO FILL ALL PLANTING AREAS. WHERE UNFORESEEN SITE CONDITIONS, SERVICES, ROAD FURNITURE, LIGHTING OR SIGNS MAY NOT ACCOMMODATE PLANTING AREAS OR SPACINGS, MINOR ADJUSTMENTS MAY BE MADE WITHOUT COMPROMISING PLANT OUANITHES ORIGINALLY SPECIFIED FOR THE AREA OR THE DESIGN INTENT. WHERE MORE THAN ONE PLANT SPECIES IS PROPOSED IN A PLANTING AREA, THE DIFFERENT SPECIES SHALL BE MIXED EVENLY THROUGHOUT THE AREA UNLESS OTHERWISE DETAILED IN THE LANDSCAPE DRAWINGS. SETBACK PLANTING 500mm FROM PATHS, DRIVEWAY'S AND RAMPS.

300mm(*)	PLANTING	CONTAINED AREAS
	CONTAINIER STOCK	
	TURF	FLATTER THAN 1V:3H
100mm	SEEDING AND/OR LAYING	BATTERS EQUAL TO OR
0		COCA
DEBTL	DI ANTINIC ACTIVITY	I OCATION
·	TABLE 5 - PLACEMENT OF TOPSOIL	T

* CONTAINER STOCK PLANTING IN AREAS LARGER THAN 500m 2 TO HAVE 150mm OF PLANTING MEDIA FOR 1V:3H BATTERS OR FLATTER, AND 75mm FOR BATTERS STEEPER THAN 1V:3H.

GENERALI EGEND

PROPOSED ARTC PROPOSED LTTSF RAIL ALIGNMENTS

MAJOR CONTOUR

ROAD CENTERLINE

MINOR CONTOUR

_ANDSCAPE LEGEND

TREATMENT 2 - HYDROMULCH MIX 2

TREATMENT 1 - HYDROMULCH MIX 1

TREATMENT 3 - DETENTION BASIN TREATMENTS (CONTAINER STOCK PLANTING)

TREATMENT 4 - FACILITIES/BUILDINGS TREATMENTS (CONTAINER STOCK PLANTING/TURF)

PROPOSED TREES

PROPOSED SHRUBS

CAUTION

SERVICE RELOCATION MAY OR MAY NOT BE COMPLETED PRIOR TO CONSTRUCTION. THE LOCATION OF UNDERGROUND SERVICES AND DETAILS OF UTILITY SERVICES ARE PROVIDED FOR INFORMATION ONLY AND NO RESPONSIBILITY IS TAKEN FOR THE ACCURACY AND COMPLETENESS OF THE INFORMATION SUPPLIED. POSITIONS OF ALL MAJOR SERVICES AND KNOWN CONFLICT POINTS SHALL BE RECORDED AND CHECKED BY THE CONTRACTOR.

1 FOR 90% PROJECT REVIEW **TERATIONS** # ROJECT No. 22-16395

> DESIGN CHECKED RAFTING CHECK E HERNANDEZ REQUIREMENTS PERC

AURIZON

Aurizon Operations - PtJ ACN 124 649 967

NSW LONG HEXHAM TERM TR/ 176.000 km LAND MAIN NORTH LINE DSCAPE ND LEGENDS AIN SUPPORT FACILITY

FILE No. QRN-E-0044-9201.dwg DRAWING NUMBER

QRN-E-0044-9201

TREATMENT 2 - NATIVE GRASS SEEDING TO CHANNELS / DRAINS (HYDROMULCH)

REFER TO THIS DRAWING FOR SEED SCHEDULE AND APPLICATION RATES

- MIECHANICAL HERBICIDE APPLICATION - KNOCK DOWN
- AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
- AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
DRAWING ORN-E-0044-9201 AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
- GROUND PREPARATION AS PER TYPICAL DE TAILS ON DRAWINGS ORN-E-0044-9270 TO 9271
- AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
- SUPPLY AND PLACEMENT OF COMPLIANT TOPSOIL, DEPTHS IN ACCORDANCE WITH
- SPECIFICATION AND NOTES ON DRAWING ORN-E-0044-9201
- HYDROMULCHING OF MIX 2 AS PER TABLE 4 IN DRAWING ORN-E-0044-9201

REFER TO THIS DRAWING FOR SEED SCHEDULE AND APPLICATION RATES

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ROJECT No.

22-16395

SCALES A1 SIZE

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BOTANICAL NAME	COMMON NAME	MINIMUM APPLICATION RATE kg/ha
TREATMENT 1 - HYDROMULCH MIX 1 - GRASS SEED TO BATTERS	Approx. Area (m2): TBC IFC ISSUE	: TBC IFC ISSUE
Grass Seed Species		
CYMBOPOGON refractus	Barbed-wire Grass	G i
CYNODON dactylon	Green Couch	5
HETEROPOGON contortus	Black Speargrass	টা
BOTHRIOCHLOA macra	Redgrass	5
IMPERATA cylindrica	Blady Grass	5
POA sieberiana	Small Blue Tussock Grass	5
THEMEDA triandra	Kangaroo Grass	ა
Cover Crop Species - Cool Season (April - September)		
LOLIUM rigidum	Wimmera Rye	5
Cover Crop Species - Warm Season (October - March)		
ECHINOCHLOA frumentacea	Japanese Millet	5
NOTES		
Apply the 'off-season' mix (the passing season's mix) when seeding at the end of a season		

BOTANICAL NAME	COMMON NAME	MINIMUM APPLICATION RATE kg/ha
TREATMENT 2 - HYDROMULCH MIX 2 - GRASS SEED TO CHANNELS	Approx. Area (m2): TBC IFC ISSUE): TBC IFC ISSUE
Grass Seed Species		
CYNODON dactylon	Green Couch	10
BOTHRIOCHLOA macra	Redgrass	10
PASPALUM distichum	Salt Water Couch	10
THEMEDA triandra	Kangaroo Grass	5
Cover Crop Species - Cool Season (April - September)		
LOLIUM rigidum	Wimmera Rye	5
Cover Crop Species - Warm Season (October - March)		
ECHINOCHLOA frumentacea	Japanese Millet	5
NOTES		
Apply the 'off-season' mix (the passing season's mix) when seeding at the end of a season		

SPACING CONTAINER SIZE Approx. Area (m2): TBC IFC ISSUE	Approx. Are					
				TREATMENT 4 - PLANTING TO BUILDINGS/FACILITIES	JENT 4 - PI	TREAT!
-	SPACING	MATURE PLANT SIZE (H × W) (m)	COMMON NAME	BOTANICAL NAME	CODE	QTY
0mm - 300mm	tube	1 x 0.5	Scirpus Club-rush	7934 SCH muc SCHOENOPLECTUS mucronatus	34 SCH muc	79
0mm - 300mm	tube	1.2 x 1	Poa Tussock	7934 POA lab POA labillardieri	34 POA lab	79
0mm - 300mm	tube	2-4 x 0.9	Common Reed	S PHRAGMITES australis	7934 PHR aus	79
0mm - 300mm	tube	1 x 0.5	Common Rush	JUNCUS usitatus	7934 JUN usi	79
0mm - 300mm	tube	1 x 0.5	Knobby Club Rush	FICINIA nodosa	7934 FIC nod	79
0mm - 300mm	tube	1 × 1	Mat Rush	7934 LOM Ion LOMANDRA longifolia	34 LOM Ion	79
0mm - 300mm	tube	1 x 0.3	Sea Club-rush	BOLBOSCHOENUS cadwellii	7934 BOL cad	79
				Ephemeral marsh zone - temporary inundation (density 5/m²)	eral marsh	≡ phem
above max. water	tube	1.2 x 1	Poa Tussock	POA labillardieri	557 POA lab	ڻ ن
above max. water	tube	1 × 1	Mat Rush	LOMANDRA filiformis	557 LOM fil	ر ن
above max. water	tube	1 × 1	Mat Rush	LOMANDRA longifolia	557 LOM Ion	ڻ ن
above max. water	tube	1.2 x 1.5	Sea rush		557 JUN kra	O1
above max. water	tube	2 x 0.5	Sword sedge	GAHNIA sieberiana	557 GAH sie	ψ.
above max. water	tube	0.6 x 0.5	Saw Sedge	557 GAH asp GAHNIA aspera	57 GAH asp	51
above max. water	tube	1 x 0.5	Knobby Club-rush	FICINIA nodosa	557 FIC nod	(Ji
above max. water	tube	0.8 x 0.6	Tall Sedge	557 CAR app CAREX appressa	57 CAR app	O1
				Batter planting - above inundation (density 3/m²)	olanting - al	Batter p
Approx. Area (m2): TBC IFC ISSUE	Approx. Are			TREATMENT 3 - DETENTION BASIN PLANTING	/IENT 3 - DE	TREATI
R SIZE WATER DEPTH	CONTAINER SIZE	MATURE PLANT SIZE (H × W) (m)	COMMON NAME	BOTANICAL NAME	CODE	QTY

QTY	CODE	BOTANICAL NAME	COMMON NAME	MATURE PLANT SIZE (H × W) (m)	SPACING	CONTAINER SIZE
TREATME	NT 4 - PL¢	TREATMENT 4 - PLANTING TO BUILDINGS/FACILITIES			Approx. Area (Approx. Area (m2): TBC IFC ISSUE
Trees						
13	* MEL qui	13 MEL qui * MELALEUCA quinquenervia	Swamp Paperbark	12 x 7	AS SHOWN	45 Lt
4	MEL sal *	4 MEL sal * MELALEUCA salicina (syn CALLISTEMON salignus)	Willow bottlebrush	8 x 4	AS SHOWN	45 Lt
Shrubs						
9	9 LEP bra	LEPTOSPERMUM brachyandrum	Tea Tree	5 × 4	AS SHOWN	140mm
Groundcovers	vers					
314	314 LOM Ion	LOMANDRA longifolia	Mat Rush	1 x 1	750mm	140mm
367	367 LOM fil	LOMANDRA filiformis	Mat Rush	1 x 1	750mm	140mm
777	POA ESK	777 POA ESK POA labillardieri 'Eskdale'	Tussock Grass	0.7 x 0.5	500mm	140mm
259	POA KIN	259 POA KIN POA poiformis 'Kingsdale'	Blue Tussock Grass	0.5 x 0.5	500mm	140mm
130	THE MIN	130 THE MIN THEMEDA australis Mingo	Mingo	0.3 x 0.5	500mm	140mm
TURF						
	ZOY EMP	ZOY EMP ZOYSIA 'Empire'	Empire	N/A	N/A	N/A
(*) - STAK	E TREE SDE	(*) - STAKE TREE SDECIMENS AS SDECIEIED AND AS SHOWN ON DRAWING ORN-E-0044-9271	CON14-9771			

(*) - STAKE TREE SPECIMENS AS SPECIFIED AND AS SHOWN ON DRAWING QRN-E-0044-9271

LANDSCAPE TREATMENTS (Cont)

LANDSCAPE TREATMENTS APPLICATION REQUIREMENTS

TREATMENT 1 - NATIVE GRASS SEEDING

- MICCHANICAL HERBICIDE APPLICATION - KNOCK DOWN
- AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
- AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
- DRAWING ORN-E-0044-9201 AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
- AROUND PREPARATION AS PER TYPICAL DE TAILS ON DRAWINGS ORN-E-0044-9270 TO 9271
- AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
- SUPPLY AND PLACEMENT OF COMPLIANT TOPSOIL, DEPTHS IN ACCORDANCE WITH
- SPECIFICATION AND NOTES ON DRAWING ORN-E-0044-9201
- HYDROMULCHING OF MIX 1 AS PER TABLE 4 IN DRAWING ORN-E-0044-9201

TREATMENT 3 - DETENTION BASIN PLANTING (EPHEMERAL PLANTING) (CONTAINER STOCK)

- MECHANICAL HERBICIDE APPLICATION KNOCK DOWN
- AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON DRAWING ORN-E-0044-9201 AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATION
 GROUND PREPARATION AS PER TYPICAL DETAILS ON DRAWINGS ORN-E-0044-9270 TO 9271
 AND IN ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
 SUPPLY AND PLACEMENT OF COMPLANT TOPSOIL, DEPTHS IN ACCORDANCE WITH
 SPECIFICATION
 INSTALL MACCAFERRI MACJUTE LIGHT JUTEMAT OR SIMILAR APPROVED AS PER
 MANUFACTURER'S SPECIFICATIONS, TO BATTERS
 PLANTING OF CONTAINER STOCK. REFER TO THIS DRAWING FOR PLANT SPECIES AND
 SCHEDULE
- TREATMENT 4 FACILITIES BUILDING PLANTING (CONTAINER STOCK)

- MECHANICAL HERBICIDE APPLICATION KNOCK DOWN
 AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
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 ACCORDANCE WITH LANDSCAPE SPECIFICATIONS
 SUPPLY AND PLACEMENT OF COMPLIANT TOPSOIL, DEPTHS IN ACCORDANCE WITH SPECIFICATION
 PLANTING OF CONTAINER STOCK REFER TO THIS DRAWING FOR PLANT SPECIES AND SCHEDULE

- TREATMENT 5 TURF
- MECHANICAL HERBICIDE APPLICATION KNOCK DOWN
 AMELIORATION OF IN-SITU MATERIAL (SPREADING OF AMELIORANT) AS PER NOTES ON
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 SUPPLY AND PLACEMENT OF COMPLIANT TOPSOIL, DEPTHS IN ACCORDANCE WITH SPECIFICATION
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TRAIN SUPPORT FACILITY

M MAIN NORTH LINE
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QRN-E-0044-9202 QRN-E-0044-9202.dwg DRAWING NUMBER

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