GENERAL NOTE

GENERAL

- A 1. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE DRAWING SCHEDULES ON OTHER CONSULTANT'S DRAWINGS, TECHNICAL SPECIFICATION AND SUCH OTHER WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT.

 A 2. THE INFORMATION CONTAINED IN THESE DRAWINGS IS FOR CIVIL PURPOSES ONLY. ALL DISCREPANCIES SHALL BE REFERRED TO THE DESIGN CONSULTANT FOR A DECISION BEFORE PROCEEDING WITH THE WORK.
- A 4. THE A 3. ALL SET OUT DIMENSIONS SHALL BE VERIFIED BY THE CONTRACTOR BEFORE CONSTRUCTION ENGINEERING DRAWINGS SHALL NOT BE SCALED.
- A 5. ALL DIMENSIONS ARE IN MILLIMETRES, AND LEVELS, COORDINATES AND CHAINAGES ARE METRES UNLESS NOTED OTHERWISE.
- A 6. ALL WORKS SHALL BE UNDERTAKEN IN ACCORDANCE WITH CURRENT OCCUPATIONAL HEALTH AND SAFETY STANDARDS AND APPROPRIATE SAFETY SIGNS SHALL BE INSTALLED AT ALL TIMES DURING THE PROGRESS OF THE JOB.
- A 7. THE CONTRACTOR IS TO ENSURE THAT MINIMAL DISTURBANCE IS MADE TO AREAS OUTSIDE THE CONSTRUCTION WORKS.
- A 8. THE APPROVAL OF A SUBSTITUTION OR PROPRIETARY PRODUCT SHALL BE THE DESIGN CONSULTANT. **OBTAINED FROM**
- A 9. KERB RADII ARE MEASURED TO LIP OF CHANNEL OR FACE OF KERB WHERE NO CHANNEL IS SPECIFIED

SURVEY

B 1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OUT OF THE WORKS IN ACCORDANCE WITH THE SURVEY DETAILS AND DIMENSIONS SHOWN ON THE DRAWINGS. WHERE THE CONTRACTOR BELIEVES THAT NECESSARY DIMENSIONS ARE NOT SHOWN, THEY SHALL OBTAIN THESE FROM THE DESIGN CONSULTANT.

\Box 2 ALL COORDINATES ARE AMG.

 \Box ALL LEVELS ARE TO AUSTRALIAN HEIGHT DATUM (AHD).

B.4 THE SURVEY HAS BEEN PROVIDED FOR SETTING OUT PURPOSES. SURVEY CONTROL MARKS SHALL BE OBTAINED FROM THE SURVEY FILES AVAILABLE FROM THE DEVELOPER.

ROSION AND SEDIMENT CONTROL

- C 1. THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO PROTECT THE ENVIRONMENT IN PARTICULAR SHALL CONTROL EROSION, SEDIMENTATION AND POLLUTION DURING CONSTRUCTION IN ACCORDANCE WITH THE REQUIREMENTS OF THE BOTANY BAY COUNCIL, TH AND THE EROSION AND SEDIMENT CONTROL PLAN. 표 AND
- C 2. EROSION AND SEDIMENT CONTROL DEVICES ARE TO BE CONSTRUCTED AND MAINTAINED WITH "MANAGING URBAN STORMWATER- SOILS AND CONSTRUCTION (1998-BLUE BOOK)" Z ACCORDANCE
- C 3. EROSION & SEDIMENT CONTROL DEVICES SHALL BE CONFIRMED IN THE QUALITY PLAN PRODUCED BY THE CONTRACTOR & SHALL BE IMPLEMENTED & ADJUSTED TO SUIT CONSTRUCTION ACCESS & STAGING.
- THE CONTRACTOR SHALL PROVIDE, MOVE, ALTER AND RELOCATE CATCH DRAINS. 0
- C 5. THE CONTRACTOR SHALL PROVI AND SHALL CLEAN ALL VEHICLES EX TRANSPORTED AND DEPOSITED OFF THE CONTRACTOR SHALL PROVIDE ADEQUATE TRUCK WASH FACILITIES AT THE SITE EXIT SHALL CLEAN ALL VEHICLES EXITING THE SITE TO ENSURE MATERIALS AND MUD ARE NOT
- C 6. NOT WITHSTANDING THE EROSION AND SEDIMENT CONTROL NOTES THE CONTRACTOR SHALL NOTE THEIR OVERARCHING OBLIGATION WITH THE COUNICL IN RESPECT OF ENVIRONMENTAL CONTROLS. PARTICULARLY ONGOING TESTING OF DISCHARGE, MAINTENANCE AND FINAL FILTRATION AT OUTLETS.

\Box **DEMOLITION**

D 1. THE CONTRACTOR SHALL DEMOLISH, REMOVE & DISPOSE OFFSITE ALL REDUNDANT STRUCTURES & INFRASTRUCTURE INCLUDING BUT NOT LIMITED TO; PITS, PIPES, FOOTINGS VEGETATION, TREES, SERVICES, PAVEMENTS, FENCES, GUARDFENCES, RETAINING WALLS, BATTER DRAINS, TANKS & SERVICES.

 D 2. NO TREES OR SHRUBS ARE TO BE REMOVED WITHOUT THE SUPERINTENDENT'S PRIOR CONSENT.

APPROVED B THE CONTRACTOR SHALL STRIP & CLEAR VEGETATION FROM THE CONSTRUCTION AREA APPROVED BY THE SUPERINTENDENT & MULCH FOR REUSE ON SITE.

4. ANY TOPSOIL S) BE STOCKPILED / STRIPPED FROM SITE SHALL BE STOCKPILED FOR REUSE) AS DIRECTED BY THE SUPERINTENDENT. ON SITE. TOPSOIL

> D 5. DI CONST TRUCTION & SITEWORKS SHALL COMPLY WITH THE OCCUPATIONAL HEALTH TRUCTION REGULATIONS OF THE NSW WORKCOVER AUTHORITY. ∞ SAFETY

D 6. DEMOLITION & SITE WORKS SHALL NOT GIVE RISE TO DUST, ODOUR, OR AN OFFENSIVE NOISE. VIBRATION

D 7. DEMOLITION SHALL BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS AUSTRALIAN STANDARD AS2601-2001. 유

D 8. DEMOLITION SHALL BE CARRIED OUT IN A SAFE MANNER WITHOUT DANGER 0 T Ŧ PUBLIC.

E. EARTHWORKS

E 1. ALL PARTIES SHALL REVIEW THE GEOTECHNICAL INVESTIGATION REPORTS. AND USE THEIR OWN ASSESSMENT TO JUDGE THE EFFECT OF THE GROUND CONDITIONS THE CONSTRUCTION TIME AND COST OF CARRYING OUT THE PROPOSED WORKS. F

F. S SERVICES

F 1. LOCATION OF EXISTING SERVICES ON THESE PLANS IS INDICATIVE ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ADEQUATELY INFORM THEMSELVES OF THE LOCATION OF ALL SERVICES WHETHER SHOWN ON THE CONTRACT DOCUMENTS OR NOT. THE CONTRACTOR IS TO CARRY OUT A COMPREHENSIVE SERVICES SEARCH PRIOR TO THE CONSTRUCTION AND TAKE ALL NECESSARY PRECAUTIONS. ANY ADJUSTMENT OR RELOCATION OF SERVICES THAT MAY BE REQUIRED, SHALL BE CARRIED OUT BY THE CONTRACTOR. (WITH THE AGREEMENT OF THE SERVICE AUTHORITY CONCERNED)

F 2. THE CONTRACTOR SHALL MAINTAIN ALL SERVICES TO THE IDENTIFIED SITE AND PUBLIC AREAS THROUGHOUT THE CONTRACT PERIOD AND PROGRESSIVE CHANGEOVER FROM THE UNDOCUMENTED TO THE DOCUMENTED INFRASTRUCTURE.

<u>G</u>. L ANDSCAPE

G 1. ALL THE CONTRACTOR SHALL ENSURE THAT ONLY THE AREA REQUIRED FOR CONSTRUCTION IS AREAS OUTSIDE THE EXTENT OF THE WORKS SHALL BE PROTECTED. DISTURBED

H. S TORMWATER

H1. ALL RCP'S TO BE CLASS 2 RRJ UNO, SALT WATER PROTECTED BELOW RL3.2.

H2. PIPE TRENCH INSTALLATION TO BE HS3.

95%SMDD BOX CULVERTS TO BE LAID ON PRECAST BASE SLABS ON 150mm THICK SUBBASE(2. .3) COMP, ACTED

Ξ ω

H4. CULVERT JOINTS TO BE TAPED WITH BITUTHENE 5300 OR APPROVED EQUIVALENT.

<u>.</u>5 ALL GRATES TO BE BICYCLE SAFE

— SW——— SW——— EXISTING	— S — — S — — EXIS	— W——— W——— EXIS	— G — — G — — EXISTING	— T — — T — — EXISTING	-SW $ imes$ $-$ SW $ imes$ $-$ DEMO		RW-T1 RETAIN SS —— PROP		□ ELECTI	TELST	X⑤ SETOU	■ GRATE	■ GRATE	SAG PIT	JUNCT	K&T KERB & TOE	DD DISH DRAIN	BE BULK	LEGEND
TING SEWER		EXISTING WATER	TING GAS	TING TELSTRA	DEMOLISH STORMWATER	PROPOSED STORMWATER	RETAINING WALL TYPE 1 PROPOSED SUBSOIL	STREET LIGHT	ELECTRICAL TURRET	TELSTRA PIT	SETOUT POINT	GRATED SURFACE INLET PIT	GRATED GULLY PIT	Т	JUNCTION PIT	& TOE	RAIN	BULK EARTHWORKS	

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