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SURVEY CONTROL SCHEDULE - MGA PRIMARY MARKS ZONE 56

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\*\* SURV xxxxxxxxxxxx YMMDD \*\*

PRIMARY SURVEY CONTROL MARK SCHEDULE - MGA ZONE 56

STRING LABEL	STATION	EASTING	NORTHING	CLASS ORDER	SOURCE	HEIGHT A.H.D	CLASS ORDER	SOURCE	DESCRIPTION
0001	PM50001	320010.001	6251010.001	B 2	SCIMS	51.001*	LB L2	SCIMS	9-09-08 PIN+BOX[P]
0002	SS30002	320020.001	6251020.001	B 2	SCIMS	52.001		RTA	9-09-08 BRASS PLQ[P]
0003	SS30003	320030.001	6251030.001	B 2	SCIMS	53.001	LC L3	SCIMS	9-09-08 BRASS PLQ[P]
0004	SS30004	320040.001	6251040.001		RTA	54.001*		RTA	9-09-08 BRASS PLQ[P]
BLT5	BOLT 5	320050.001	6251050.001		RTA	51.001		RTA	9-09-08 ANCHOR NL[C]
BLT6	BOLT 6	320060.001	6251060.001		RTA	51.001		RTA	9-09-08 ANCHOR NL[C]
BLT7	BOLT 7	320070.001	6251070.001		RTA	51.001		RTA	9-09-08 ANCHOR NL[C]

MEAN COMBINED SCALE FACTOR (CSF)= 0.999999

[P]=PERMANENT SURVEY MARK AS DEFINED BY SURVEYOR GENERAL'S DIRECTION NO. 1 AND MUST BE PROTECTED IN ACCORDANCE WITH SPECIFICATION G71.

[C]=SUITABLE FOR CONSTRUCTION AND MUST NOT BE DISTURBED UNTIL ASSESSED BY SURVEYOR.

NOTE 1:\* ALL MARKS DIFF LEVELLED (EXCEPT PM50001 & SS30004) WITH SS30003 BEING ADOPTED AS THE REF BM

HORIZONTAL CONTROL BY: COMPNET  
VERTICAL CONTROL BY: DIFF LEVELLING & COMPNET  
Ground Detail Model: SURV xxxxxxxxxxxx YMMDD  
Surveyor: A.SURVEYOR

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INTL\_ISO\_EQUAL

PRELIMINARY SURVEY ONLY  
NOT FOR DESIGN

DISCLAIMER FOR DETAIL SURVEYS

THE SURVEY FROM WHICH THIS MODEL WAS CREATED WAS CARRIED OUT TO COMPLY WITH THE REQUIREMENTS OF THE CLIENT AS SET OUT IN THE SCOPE OF WORKS CONTAINED IN THE SURVEY INSTRUCTION NUMBER SHOWN IN THE METADATA FILE ATTACHED TO THIS SURVEY INPUT FILE. ANYBODY WHO USES THIS SURVEY FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS CARRIED OUT DOES SO AT HIS OR HER OWN RISK.


ANY PUBLIC UTILITIES AND SERVICES SHOWN IN THIS MODEL HAVE BEEN LOCATED BY USING VISIBLE SURFACE FEATURES ONLY. DIAL BEFORE YOU DIG SERVICES SHOULD BE USED AND A FULL UTILITY INVESTIGATION, INCLUDING A UTILITY LOCATION SURVEY, SHOULD BE UNDERTAKEN BEFORE CARRYING OUT ANY CONSTRUCTION ACTIVITY IN OR NEAR THE SURVEYED AREA.

PROPERTY BOUNDARY OVERLAYS, WHERE SUPPLIED, VARY IN ACCURACY ACCORDING TO REQUIREMENTS SPECIFIED BY THE CLIENT IN THE SCOPE OF WORKS. THEREFORE A LAND SURVEY, AS DEFINED UNDER THE SURVEYING ACT 2002, SHOULD BE UNDERTAKEN BEFORE ANY CONSTRUCTION ACTIVITY IS CARRIED OUT ON OR NEAR THE LAND BOUNDARIES DEPICTED BY THIS MODEL.

SURVEY CONTROL INFORMATION IS REGARDED AS SUITABLE FOR THE SURVEY AND CORRECT AT THE TIME OF SURVEY, BUT SHOULD BE VERIFIED BEFORE BEING USED FOR ANY PURPOSE.

THIS DRAWING MAY BE PREPARED IN COLOUR AND MAY BE INCOMPLETE IF COPIED

50mm ON A3 SIZE ORIGINAL

DRAWING FILE LOCATION / NAME c:\users\public\projects\2016 projects\sp3783 151211 marsh st survey infrastructure preservation\ntest\tdgn				MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING FILE NAME ; FILE NAME				PLOT DATE / TIME 12/12/2012 6:33 PM			PLOT BY ArrisonC			CLIENT  Transport Roads & Maritime Services			LOCALITY - COUNCIL AREA NAME ROAD NUMBER - ROAD NAME PROJECT DESCRIPTION LINE 1 PROJECT DESCRIPTION LINE 2 SHEET TYPE SHEET DETAILS			A3
EXTERNAL REFERENCE FILES eg: Aerial Raster Files / Design Reference Files		REV 01	DATE DD-MM-YY	AMENDMENT / REVISION DESCRIPTION ISSUED FOR XXXXX	WVR No. XX	APPROVAL XXX	DRAWINGS / SURVEY PERFORMED BY COMPANY NAME / LOGO or RMS SURVEYING SYDNEY REGION GEOSPATIAL TECHNOLOGIES UNIT UTILITY LOCATIONS UNIT RMS SURVEYING HUNTER REGION		TITLE	NAME	DATE	PREPARED FOR BRANCH NAME SECTION NAME DEPARTMENT NAME			RMS REGISTRATION No. DSXXXX / XXXXXX			PART X		
							CO-ORDINATE SYSTEM MGA ZONE 56	HEIGHT DATUM AHD	DRAWN X. X. XXXXXXXX	DRG CHECK X. X. XXXXXXXX	XX.XX.XX				ISSUE STATUS PRELIMINARY / APPROVED			EDMS No. XXXXXXXXXX	SHEET No. 1	ISSUE X