

				SCALE: 1:200	Jocok
				REV: A	
					177 Pacific Hwy. NORTH
PLAN ISSUED	0624	TR	AS	DRAWING No:	P.O. BOX 632 NORTH SYDNE Switchboard: (02) 9928 2
AMENDMENT	DATE	DRAWN	CHKD	IA325100_MILTON_HOSPITAL PRECINCT SURVEY	



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PURPOSE OF SURVEY:	MILTON H	IOSPIT	TAL PRECIN	ICT						
TYPE OF SURVEY:	SURVEY MOD	EL								
DATE OF SURVEY: 0	08/2024									
ROAD NAME: PRINCE LOCATION: MILTON	ES HIGHWAY				STA	RT E: N:		END E N	E: N:	
SURVEY DATUM:										
	6A2020 Zone56 14193 IMS		06/24		Dat	tical Datum: um Point: ırce of Data:	AHD SS14193 SCIMS	-	Date:	06/24
SCIMS CONTROL ADOPT	TED - DESKTO	op suf	RVEY SS14	193, PM2180 8	& SS72897					
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			Page 2 of 2				
TOTAL STATIO	N EQUIPMENT USED						
Make of Instrum							
		N/A					
GNSS EQUIPMI	ENT USED						
Make of Instrum	ent/s :	N/A					
Model :		N/A					
Base Station use	ed :	N/A					
LEVEL EQUIPM	ENT USED						
Make of Instrum	ent/s :	N/A					
Model/s :		N/A					
SCAN EQUIPM	ENT USED						
Make of Instrum	ent/s :	N/A					
Model/s :		N/A					
No service search on the location of underground serv	has been undertaken. all underground service ice locator engaged to	e modeled to LOD100 conceptual design. The M the element without detailed information. WARNINGS Only those services available from BYDA searc is a <u>dial before you dig</u> search request must be assist surveyors in the locating and documentati is potholing of services and further survey is req	thes have been digitised. For further clarification undertaken at <u>www.1100.com.au</u> and an ion of all underground services in the area. For				
		rvey Records. If construction activity is to be ca ying Act 2004 should be undertaken.	rried out near the boundaries of the land, a				
Any future desgin	modelling based on the	at model should be verified with delivered point of	cloud.				
	UNDERGRC	UND QUALITY LEVEL LEGEND					
B - TRACED C - ALIGNED	UTILITY QUALITY D , MEASURED DIRECTLY TO ELECTRONIC DETECTION O TO UTILITY SURFACE FEAT D //BEST GUESS* TO DIAGRA	DUTILITY CUTILITY URES	RISK QL-D - Tolerance does not apply QL-C - Maximum horizontal tolerance ±300mm QL-B - Maximum horizontal tolerance ±300mm Maximum vertical tolerance ±500mm QL-A - Maximum horizontal and vertical tolerance ±50mm VL-A - Maximum horizontal and vertical tolerance ±50mm				
urvey completed I		rvey has been reviewed for Quality Assurance es by a surveyor or person who has been to	This survey has been reviewed for Quality Assurance purposes and meets the scope as set out in the project				
A, MI, TR & BA		oject site	requirements				
		ADRIAN SEIDLER	ADRIAN SEIDLER				

C RA	purposes by a surveyor or person who has been to the subject site
	ADRIAN SEIDLER