0 1	2 5 REMOVAL NOTE	10 S	15m N	EXISTING CONC. PAVING TO REMAI				
	1.IF POWER E EXCAVATION MUST:A)NOTIFY AI LOCATIONB)TAKE PREC UTILITIES	QUIPMENT IS TO BE US N ON THIS PROJECT TH LL UTILITIES OF THE PR OF EXCAVATION CAUTION TO AVOID DAM	IE CONTRACTOR OPOSED 1AGE TO ALL	REMOVE AND		SAWCUT AS ALONG RAIS REMOVE AN OF EXISTING AND BASE. EXTENTS TO DETERMINE WITH C. A.	SED EDGE, D DISPOSE S ASPHALT FINAL O BE	
	SHOWN ARE AVAILABLE EXISTING U LOCATIONS AND EXACT OBTAINED F PROCEEDIN	OF UNDERGROUND STR E BASED ON THE BEST I BUT NO GUARANTEE IS TILITIES ARE SHOWN OF ARE EXACT. CONFIRMA LOCATION OF ALL SER' ROM THE INDIVIDUAL U G WITH CONSTRUCTION DR TO CONFIRM ALL EX	NFORMATION GIVEN THAT ALL R THAT THE GIVEN TION OF EXISTENCE VICES MUST BE TILITIES BEFORE N	FENCE (POSTS, MESH, CAPS ETC. FOR REUSE REMOVE AND DISPOSE OF EXISTING CONC. LANDING, STAIRS, SLOPED WALKWA AND STEEL TUBE				
	ANY DISCRE ADMINISTRA 4. CONSTRUCT ROUTES SP ADMINISTRA 5. ALL EXISTIN SOD, UTILIT	IG TREES, SHRUBS, SID IES AND PAVING TO BE	RACT RUCTION IITED TO THE NTRACT EWALKS, CURBS, PROTECTED	RAILING REMOVE AND — DISPOSE OF EXISTING CONCRETE AND STONE REMOVE AND —				
	TO CITY OF MAKE GOOD CONSTRUC WINNIPEG S	HERWISE NOTED) DURI WINNIPEG STANDARDS O ALL AREAS DAMAGED TION BOTH ON AND OFF STANDARDS AT THE COI O TO WRITTEN SPECIFIC PROPERTY LINE	. CONTRACTOR TO DURING SITE TO CITY OF NTRACTOR'S COST	DISPOSE OF EXISTING SOD REMOVE AND				
		REMOVED - NIC EXISTING FENCE TO EXISTING FENCE TO EXISTING FENCE TO EXISTING SHRUB TO	) BE RELOCATED ) BE REMOVED - NIC	EXISTING SHRUB TO REMAIN & PROTECTED REMOVE AND DISPOSE OF EXISTING PLAY STRUCTURE AND BENCH (BY				
		EXISTING CONCRET EXISTING ASPHALT RUBBER SURFACE	TE TO BE REMOVED	OTHERS, N.I.C.) REMOVE AND SALVAGE EXISTING CONC. SPLASH PAD FOR REUSE				
		DEER LODGE COMMUNITY CENTER	SAWCUT AND R EXISTING CONO PAVING. FINAL BE DETERMINE EXISTING SHRU REMAIN & PRO	CRETE EXTENTS TO D ON SITE JB TO	REMOVE ISTING SOD REQUIRED 7	     		
	•	••	REMOVE AND D PORTION OF 1.2 FENCE FACING					REM WAS
			APPROX. LOCA EXISTING WATE PROTECT EXIS VALVE DURING	ER MAIN				BRI
All measurements in millimeters, unless otherwise noted.					SCATLIFF+MILLER+MURRAY Iandscape architecture urban design polf course design bridge architecture 3d simulation Winnipeg Calgary Belling			
					DESIGNED BY DRAWN BY	JW WF/JW	CHECKED BY DM APPROVED BY DM	
R0 ISSUED NO. REVISIO	FOR TENDER			10.05.03 JW DATE BY	HOR. SCALE: VERTICAL: DATE	1:150	RELEASED FOR CONSTRUCTION:	

