	DIE I DIN CHIA END NED A	DDD		11/	1	· · · · · · · · · · · · · · · · · · ·	
DRILLED SHAFT NUMBER							
DATE AND	STARTED	DATE					;
TIME OF		TIME					
DRILLING	FINISHED	DATE					
		TIME					
APPROXIMATE	E ELEVATION OF TOP			<u> </u>			
LENGTH OF		THROUGH AIR [mm] (FT.)					
DRILLED SHAFTS ABOVE THE	THROUGH OVE	RBURDEN [mm] (FT.)				:	
BEDROCK SOCKET	PAY LENGTH [1	PAY LENGTH [mm] (FT.)					
	NUMBER					,	
OBSTRUCTIONS ENCOUNTERED	SIZE [mm] (IN.)	SIZE [mm] (IN.)			·		
	TIME OF REMO	VAL (HR.)					
LENGTH OF	ELEVATION, TOP OF	BEDROCK SOCKET					
DRILLED SHAFTS IN BEDROCK	ELEVATION, BOTTO	M OF BEDROCK SOCKET					
SOCKET	LENGTH OF BEDROCK SOCKET [mm] (FT.)				-	·	
STEEL CASING	CASING THICK	NESS [mm] (IN.)					
STEED CASING	CASING LEFT I	N PLACE [mm] (F T.)					
	VERTICAL	BAR SIZE NUMBER					
REINFORCING	VERTICAL	NUMBER OF REBARS					
STEEL	SPIRAL BAR SIZE NUMBER PITCH [mm] (IN.)						
		PITCH [mm] (IN.)					
	SLUMP [mm] (IN.)						
	CYLINDER STRENGT	'H f 'c[Mpa] (PSI.)					
CONCRETE	AIR TEMPERATURE	[C] (F)					
	TIME TO PLACE CONCRETE (HR.)						
	QUANTITY[CM] (CY.	[CM] (CY.)					
	DEVIATION	N-S [mm] (IN.)	.,				
TOLERANCES	FROM PLUMB	E-W[mm] (IN.)					
	DEVIATION OF COLUMN TOP CANTER FROM PLAN LOCATION HORIZONTAL [mm] (IN.)						
PLAN SHAFT DIAM	IETER (BEDROCK/OVI	ERBURDEN) [mm] (IN.)	·				
CONSTRUCTED DIA	METER (BEDROCK/O	VERBURDEN) [mm] (IN.)					

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