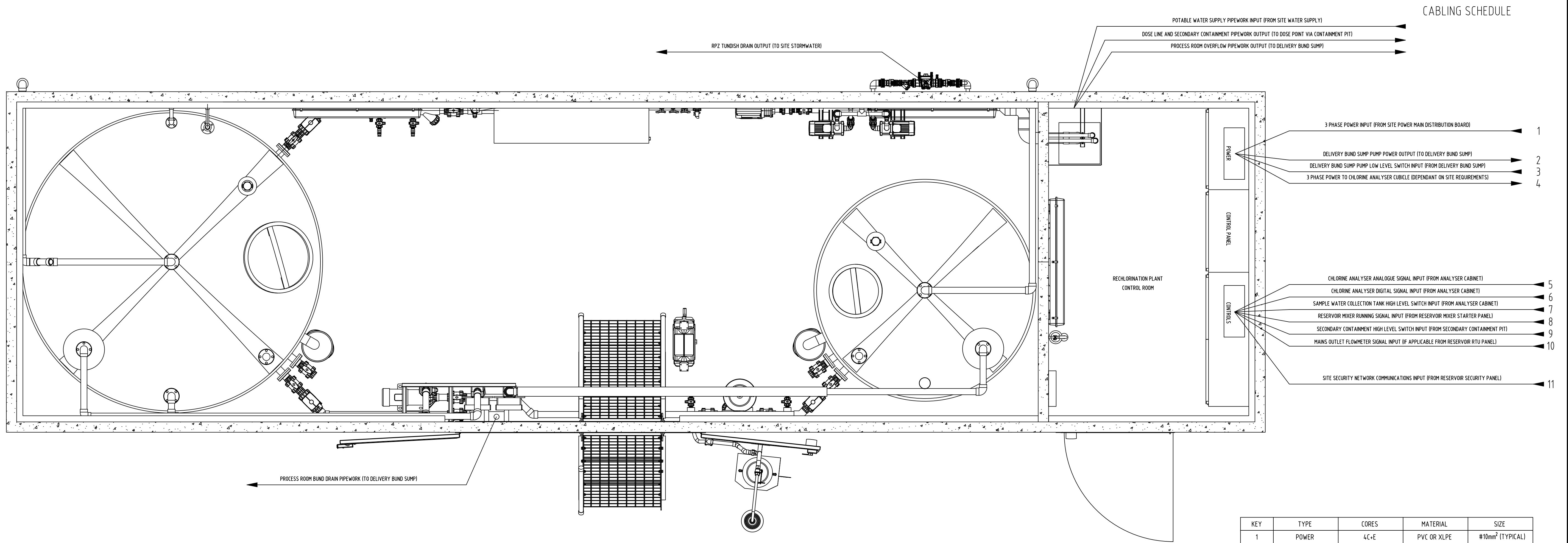


THIS DRAWING MAY ONLY BE USED IN THE COURSE OF AND FOR THE PURPOSE OF CREATING SYDNEY WATER ASSETS. USE THIS DRAWING WITH CARE. YOU ARE RESPONSIBLE TO APPLY THE WORK SHOWN IN THIS DRAWING CORRECTLY IN THE CIRCUMSTANCES OF YOUR PROJECT. YOU MUST ENSURE THE WORK IS FIT FOR PURPOSE AND WILL PERFORM ITS INTENDED FUNCTION AS REQUIRED.

RECHLORINATION PLANT PLUMBING AND ELECTRICAL INTERFACES



KEY	TYPE	CORES	MATERIAL	SIZE
1	POWER	4C+E	PVC OR XLPE	#10mm ² (TYPICAL)
2	POWER	3C+E	PVC V-90	2.5mm ²
3	CONTROL	3C	PVC V-90	0.75mm ²
4	POWER	4C+E	PVC V-90	6mm ²
5	SIGNAL	1 PAIR SHIELDED	PVC V-90	15mm ²
6	CONTROL	2C+E	PVC V-90	15mm ²
7	CONTROL	2C+E	PVC V-90	15mm ²
8	CONTROL	2C+E	PVC V-90	15mm ²
9	CONTROL	3C	PVC	0.75mm ²
10	SIGNAL	1 PAIR SHIELDED	PVC V-90	15mm ²
11	SECURITY	T.B.A	T.B.A	T.B.A

SIZE DEPENDANT ON LENGTH OF CABLE ALLOWING FOR VOLTAGE DROP.

A	ORIGINAL ISSUE	NS	10/09/24		
LETTER	DETAILS OF AMENDMENT	APP'D	DATE		

DEEMED TO COMPLY DRAWINGS
RECHLORINATION PLANT SODIUM HYPOCHLORITE SITE SERVICES INTERFACE DETAIL