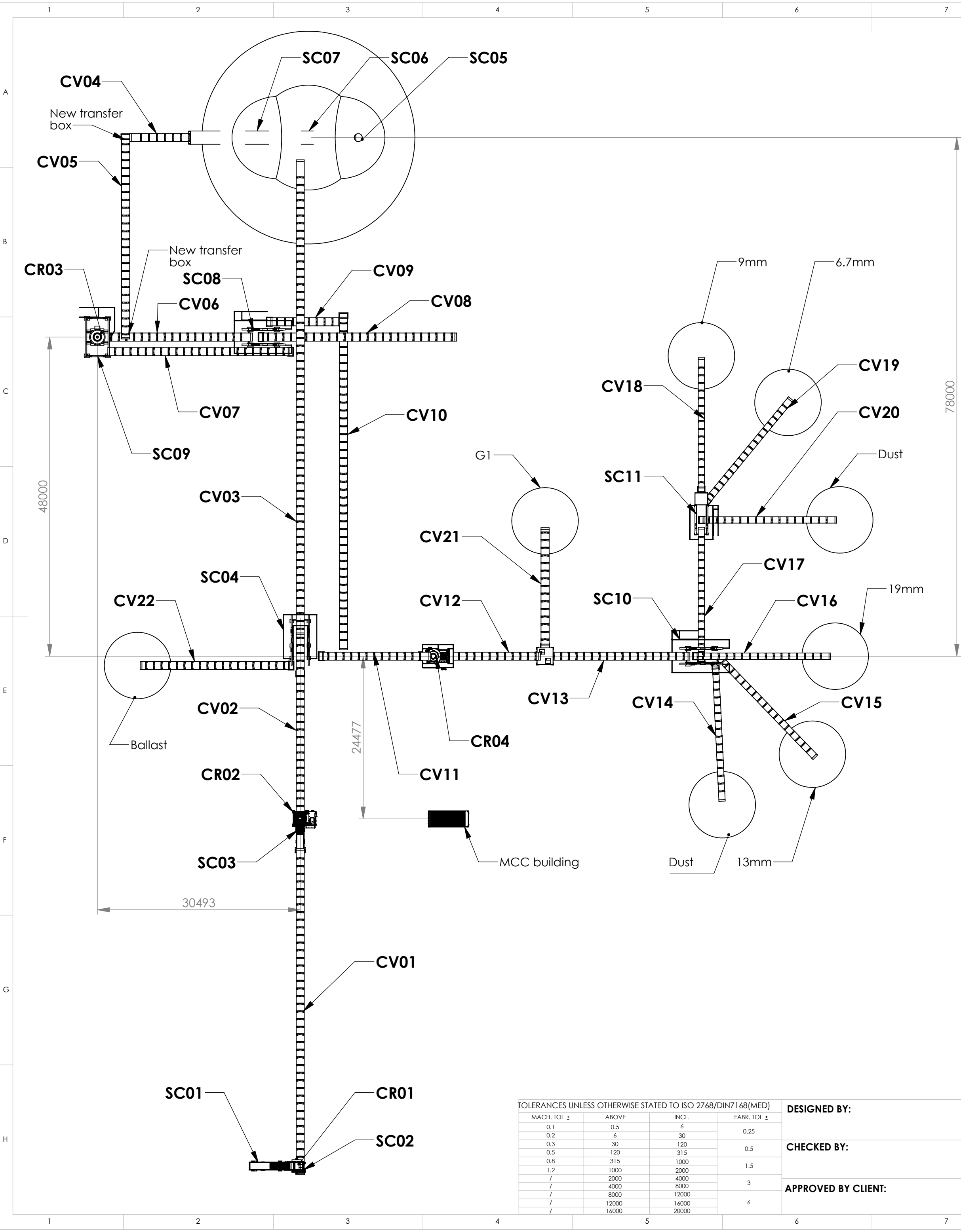




ID	DESCRIPTION	KW	TPH	REMARKS
CR01	42 x 48 JAW	200	240	
CR02	GP300S Cone Crusher	250	240	
CR03	HP200 Cone Crusher	132	120	
CR04	VS350 Impact Crusher	250	230	
SC01	Primary Pan Feeder	37	240	
SC02	Jaw Undersize Pan Feeder	22	240	
SC03	Secondary Pan Feeder	22	240	
SC04	Ballast Screen	30		
SC05	Tunnel Pan Feeder	4	120	
SC06	Tunnel Pan Feeder	4	120	
SC07	Tunnel Pan Feeder	4	120	
SC08	Coarse Aggregate Screen	30		
SC09	HP200 Crusher Pan Feeder	4		
SC10	Tertiary Screen	30		
SC11	Road Stone Screen	18.5		
CV01	750mm	55	250	Existing CV no Mods
CV02	750mm	37	250	To be extended
CV03	750mm	55	250	To be extended
CV04	750mm	22	250	New HEad Section. Extend tail section
CV05	600mm	15	250	Use Old Sand Plant TunnelCV.
CV06	750mm	22	400	USe Current Tunnel Head and rebuild tail section
CV07	600mm	11	120	Existing CV no Mods . Site repairs req
CV08	600mm	15	60	Existing CV no Mods . Site repairs req
CV09	600mm	11	250	Use Short CV
CV10	600mm	22	250	Take down 50m , modify and use as overlad.
CV11	500mm	15	250	Existing CV to be shortend
CV12	500mm	15	250	Existing CV no Mods
CV13	500mm	15	250	Existing CV no Mods
CV14	500mm	7.5	80	Existing CV no Mods
CV15	500mm	7.5	30	Existing CV no Mods
CV16	500mm	7.5	80	EExisting CV no Mods
CV17	500mm	7.5	60	Existing CV no Mods
CV18	500mm	7.5	30	Existing CV no Mods
CV19	500mm	7.5	30	Existing CV no Mods
CV20	500mm	7.5	20	Existing CV no Mods
CV21	500mm	15	250	Existing CV no Mods
CV22	500mm	11	100	Existing CV no Mods

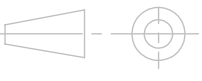
TOLERANCES UNLESS OTHERWISE STATED TO ISO 2768/DIN7168(MED)			
MACH. TOL ±	ABOVE	INCL.	FABR. TOL ±
0.1	0.5	6	0.25
0.2	6	30	
0.3	30	120	
0.5	120	315	0.5
0.8	315	1000	
1.2	1000	2000	
/	2000	4000	1.5
/	4000	8000	
/	8000	12000	
/	12000	16000	3
/	16000	20000	
/			6
/			

DESIGNED BY:

CHECKED BY:

APPROVED BY CLIENT:

1ST ANGLE
DRG TO
SABS 0111



TOTAL MASS -

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DRAWN: Marcel vN

PR No: **Raumix Kimberly Plant Upgrade 2017**

DWG No: **KBY Plant Layout**

DESCRIPTION: **15 July 2017**

MAT:

A2