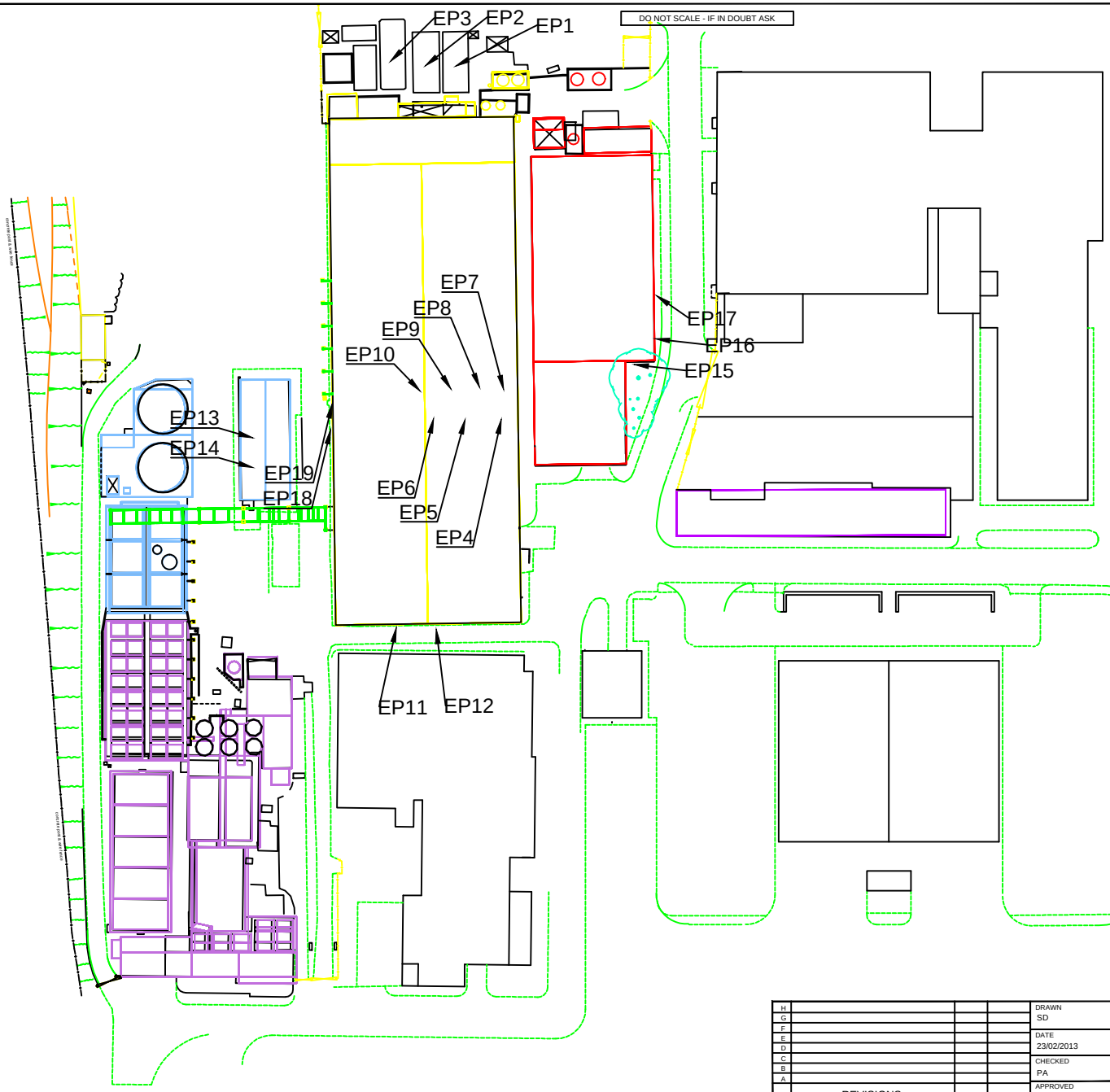

Key		
	Exhaust	**Exhaust Type**
EP1	Dalkia Boiler 1 Exhaust	Gas Boiler - steam generation
EP2	Dalkia Boiler 2 Exhaust	Gas Boiler - steam generation
EP3	Dalkiã Boiler 3 Exhaust	Gas Boiler - steam generation
EP4	Extraction Tank 1 Exhaust	Water vapour - only during boiling of the extraction tanks
EP5	Extraction Tank 2 Exhaust	Water vapour - only during boiling of the extraction tanks
EP6	Extraction Tank 3 Exhaust	Water vapour - only during boiling of the extraction tanks
EP7	Extraction Tank 4 Exhaust	Water vapour - only during boiling of the extraction tanks
EP8	Extraction Tank 5 Exhaust	Water vapour - only during boiling of the extraction tanks
EP9	Extraction Tank 6 Exhaust	Water vapour - only during boiling of the extraction tanks
EP10	Extraction Tank 7 Exhaust	Water vapour - only during boiling of the extraction tanks
EP11	Drier 1 Exhaust	Moist air - moisture obtained from drying gelatin
EP12	Drier 2 Exhaust	Moist air - moisture obtained from drying gelatin
EP13	Kathabar 1 Regenerator Exhaust	Water vapour - concentration of Kathene
EP14	Kathabar 2 Regenerator Exhaust	Water vapour - concentration of Kathene
EP15	Vacuum Pump Exhaust	Air
EP16	Vacuum Pump Exhaust	Air
EP17	Dust Extraction Exhaust	Filtered air
EP18	Extraction Tank 8 Exhaust	Water vapour - only during boiling of the extraction tanks
EP19	Extraction Tank 9 Exhaust	Water vapour - only during boiling of the extraction tanks

1000 SERIES

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B			
A			
	REVISIONS	BY	DATE

DRAWN SD
DATE 23/02/2013
CHECKED PA
APPROVED PA

PB Gelatins UK Ltd
Treforest, Pontypridd, Mid Glamorgan. CF37 5SU

APPENDIX 7
SITE EMISSION POINTS

SCALE 1:750 @ A1 SIZE | PBG: 1000 | REV A