Storage Vessels



					Nature and mode	Overflow control	Secondary	12.1
Vessel Reference Cyder	Use	Location	Capacity	Material	of fill point	method	containment	Tertiary Containment
Cyclin		Tank farm			Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Joshua Margaret	Cyder processing	Tank farm	25.000	Stainless Steel Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	Cyder processing	Tank farm	25.000	Stainless Steel	Manual connection	Calibrated flow mater	w	Hard standing and drainage to effluent
New Tank	Cyder processing		50,000				Walled containment	
New Tank	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	50.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Consul	Coder amountee	Tank farm	25,000	Statebay Stand	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
- Committee	Store Storene	Tank farm	25,000	2411411 2411	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Susannah	Cyder processing	Tank farm		Stamins Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Jane	Cyder processing	Tank farm	25,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	20,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing		80.000	Stainless Steel				
New Tank	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Jean	Cyder processing	Tank farm	110,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
fiske	Cyder processing	Tank farm	110.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Catherine	Cyder processing	Tank farm	110,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Lisa	Cyder processing	Tank farm	110.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Caroline	Cycler processing	Tank farm	120,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Cvril	Cyder processing	Tank farm	120,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Davis	Coder emossies	Tank farm	120,000	Stateley Start	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
51	Cook sections	Tank farm	120,000	6-1-1 61	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	Cycle processing	Tank farm	90,000	Zarian zen	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Richard	Cydar processing	Tank farm		20,811,003,2040	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Martha	Cyder processing	Tank farm	90,000	Stamies Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Alfred	Cyder processing	Tank farm	90.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Harry Charles	Cyder processing	Tank farm	90,000	Stainless Steel Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	Cyder processing	Tank farm		Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	
Theodore	Cycler processing		75,000					Hard standing and drainage to effluent
Perronelle	Cyder processing	Tank farm	75,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Augustus	Cyder processing	Tank farm	75.000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
tsabella	Cyder processing	Tank farm	75,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Abraham	Cyder processing	Tank farm	75,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Emily	Cycler processing	Tank farm	75,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Felicity	Cycler processing	Tank farm	82,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Budie	Coder amountee	Tank farm	82,000	Statebay Star 1	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Nation .	C/ON DIGGRAPHIA	Tank farm		Statistics Society	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	110,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	110.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	110,000	Stainless Steel	Manual connection	Calibrated flow mater	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing		110.000	Stainless Steel				
Georgina	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Edgecumbe	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Claude	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Anna	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent

Mary	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Peter	Cyder processing	Tank farm	80,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
Heather	Cycler processing	Tank farm	100.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Nicholas	Cyder processing	Tank farm	100,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Claire	Cyder processing	Tank farm	113.600	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Hugh	Cyder processing	Tank farm	113,600	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Robert	Cyder processing	Tank farm	130.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Philippa	Cyder processing	Tank farm	130,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Thomas	Cyder processing	Tank farm	138,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Audrey	Cyder processing	Tank farm	118.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Benjamin	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Beancr	Cycler processing	Tank farm	86.600	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank form	100,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cycler processing	Tank farm	100,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Alleen	Cycler processing	Tank farm	25.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Frederic	Cycler processing	Tank farm	25,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Florence	Cyder processing	Tank farm	50.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Authur	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Nathanael	Cyder processing	Tank farm	50.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Rose	Cyder processing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Corter repressing	Tank farm	50,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Non-Tech	Coder encercies	Tank farm	50,000	Stainless Stand	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Curter remossing	Tank farm	25.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
New Tank	Cyder processing	Tank farm	25.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Evelyn	Cyter processing	Tank farm	83.000	Stainless Steel	Manual connection	Calibrated flow mater	Walled containment	Hard standing and drainage to effluent
have .	Cyder processing	Tank farm	83.000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
tud.	Coder processing	Tank farm	100.000	Stainbur Stand	Manual connection	Calibrated flow meter	None*	Hard standing and drainage to effluent
Fitcheses	Cycler processing	Tank farm	100,000	Stainless Steel	Manual connection	Calibrated flow meter	None*	Hard standing and drainage to effluent
Antriener	Cyder processing	Tank farm	100,000	Scarness Scen	Manual connection	Calibrated flow meter	None*	Hard standing and drainage to effluent
5001V	Cycler processing	Tank farm	100,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
FV42	Cyder processing	Tank farm	60.000	Glass Lined Mild Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
FV43	Leus Storage	Tank farm	38,000	Stainless Steel	Manual connection	Calibrated flow meter	Walled containment	Hard standing and drainage to effluent
871	Cyder Packaging Storage tanks	Packaging building	30,000	Stainbur Stand	Manual connection	Calibrated flow meter	Internally stored within building	Hard standing and drainage to effluent
872	Cycler Packaging Storage tanks	Packaging building	30,000	Statistics Steel	Manual connection	Calibrated flow meter	Internally stored within building	Hard standing and drainage to effluent
873	Cyder Packaging Storage tanks Cyder Packaging Storage tanks	Packaging building	30,000	Statistics Start	Manual connection	Calibrated flow meter	Internally stored within building	Hard standing and drainage to effluent
BTS RT4	Cyder Packaging Storage tanks Cyder Packaging Storage tanks	Packaging building	30,000	Stamless Steel	Manual connection	Calibrated flow meter	Internally stored within building	Hard standing and drainage to effluent
014	Cytoer Practing Storage Sanks	Tank farm	32,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	DAL Tank 1	Tank farm	32,000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	DAL Tank 2	Tank farm		Stamess Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	Soft Water Tank	Tank farm	32.000	Stainless Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
	De-Chlorinated Water Tank	Tank farm	·	Stamess Steel	Manual connection	Calibrated flow meter	Bunded	Hard standing and drainage to effluent
Vinegar 1	Het Water Tank		32.000	Stamess Steel				
2	Product Storage	Vinegar tank farm	15.000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
-	Product Storage	Vinegar tank farm	21,000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
	Product Storage	Vinegar tank farm	21.000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent

4		Vinegar tank farm			Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
5	Acetator Product Tank		21,000	Fibre Glass				
	Acetator Product Tank	Vinegar tank farm	21,000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
6		Vinegar tank farm			Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
7	Acetator Product Tank		20,000	Stainless Steel				
	Acetator Product Tank	Vinegar tank farm	20,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
8		Vinegar tank farm			Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
9	Product Storage	-	13.500	Fibre Glass				
	Product Storage	Vinegar tank farm	13,500	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
10	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	13,500 13,500	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
12 13	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	13,500 13,500	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
14	Product Storage	Vinegar tank farm	20,000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
15 16	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	10,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
17	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	10,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
19	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	21,000 20,000	Fibre Glass Fibre Glass	Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
21	Product Storage	Vinegar tank farm	20.000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
22 23	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	6.500 22.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
24 25	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	20.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
26	Product Storage	Vinegar tank farm	22.000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
28	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	22.000 45.000	Fibre Glass Fibre Glass	Minual connection	Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
29 30	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	45.000 22.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
31 32	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	7.300 21.000	Fibre Glass	Minual connection Minual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
33	Product Storiane Product Storiane Product Storiane	Vinegar tank farm	22,000	Fibre Glass	Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to efficient Hardstanding and drainage to efficient
34 35	Product Storage	Vinegar tank farm	11.000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to efficient
36 37	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	10.000 7,800	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
38 39	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	10,000 21,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
40 41	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	21,000 3,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
43	Product Storage	Vinegar tank farm	100,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
44 45	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	26,000 10,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
50	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	60,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
52	Product Storage	Vinegar tank farm	60,000	Fibre Glass	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
53 54	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	60,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
55 56	Product Storage Product Storage	Vinegar tank farm Vinegar tank farm	60,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
57 58	Product Storage	Vinegar tank farm	60.000 30.000	Fibre Glass Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
AV1	Product Storage Acetator Product Tank	Vinegar tank farm Vinegar tank farm	10.000	Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AV2 AV3	Acetator Product Tank Acetator Product Tank	Vinegar tank farm Vinegar tank farm	10.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AV4 AV5	Acetator Product Tank Acetator Product Tank	Vinegar tank farm Vinegar tank farm	10.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AV6 AV7	Acetator Product Tank Acetator Product Tank	Vinegar tank farm Vinegar tank farm	10.000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
MDC1	Product Mixing Tank	Vinegar tank farm	15,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to efficient
M02 M03	Product Mixing Tank Product Mixing Tank	Vinegar tank farm Vinegar tank farm	12.250 15.000	Stainless Steel Stainless Steel	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
MX4 MXS	Product Mixine Tank Product Mixine Tank	Vinegar tank farm Vinegar tank farm	1.850 45.000	Stainless Steel Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
MO08 B	Product Mixing Tank Packaged Product storage	Vinegar tank farm Bottling tank farm	45,000 32,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter	Bunded	Hardstanding and drainage to effluent Hardstanding and drainage to effluent
c	Packaged Product storage	Bottling tank farm	32,000	Fibre Glass	Manual connection	Calibrated flowmeter	Bunded	Hardstanding and drainage to effluent
F	Packaged Product storage Packaged Product storage	Bottling tank farm Bottling tank farm	32,000 9,500	Fibre Glass Stainless Steel	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter	Bunded	Hardstanding and drainage to effluent Hardstanding and drainage to effluent
, K	Packaged Product storage Packaged Product storage	Bottling tank farm Bottling tank farm	45,000 45,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter	Bunded Bunded	Hardstanding and drainage to effluent Hardstanding and drainage to effluent
L M	Packaged Product storage Packaged Product storage	Bottling tank farm Bottling tank farm	45,000 45,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter	Bunded Bunded	Hardstanding and drainage to effluent Hardstanding and drainage to effluent
ST1 ACETATOR 1	Soft Water Storage cyder/vinesar	Vinegar building	5,000	Stainless Steel Stainless Steel	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
ACETATOR 2	cyder/vinegar	Vinegar building	6,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
ACETATOR 3 Water Buffer	cyder/vinegar filtered mains water	Vinegar tank farm Vinegar tank farm	12,000 8,000	Stainless Steel Stainless Steel	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
Press & Aseptic		Aseptic area	16.500		Manual Connection	Calibrated flowmeter		Hardstanding and drainage to effluent
Iso 2 Iso 3 Hall	Apple juice Apple juice	Aseptic area Aseptic area	16.500 9.500	Stainless Steel Stainless Steel	Manual Connection Manual Connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
tso 3 TAP	Apple luice Apple luice	Aseptic area Aseptic area	9.500 9.500	Stainless Steel Stainless Steel	Manual Connection Manual Connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to afficient. Hardstanding and drainage to afficient.
Iso 5	Apple juice	Aseptic area	21,000 21,000 24,600	Stainless Steel	Manual Connection	Calibrated flowmeter		Hardstanding and drainage to effluent
Iso 6 Iso 7	Apple juice Apple juice	Aseptic area Aseptic area	30,000	Stainless Steel Stainless Steel	Manual Connection Manual Connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
lso 8 lso 9	Apple juice Apple juice	Aseptic area Aseptic area	20,000 70,000	Stainless Steel Stainless Steel	Manual Connection Manual Connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
Iso 10	Cyder / Apple Juice	Aseptic area	20,000	Stainless Steel	Manual Connection	Calibrated flowmeter		Hardstanding and drainage to effluent
58T 1	Aseptic Sterile Buffer Tank	Aseptic area	4,000	Stainless Steel	Automatic valve control	Calibrated flowmeter		Hardstanding and drainage to effluent
KZE 1	Apple juice	Aseptic area	51,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
KZE 2	Apple juice	Aseptic area	51,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
Potable Water Tank Soft Water Tank	Filtered mains water Soft water	Aseptic area Aseptic area	30,000 5,000	Fibre Glass Fibre Glass	Manual connection Manual connection	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to affluent Hardstanding and drainage to effluent
MT1	Apple Mash Storage	Press area Press area	16,000 16,000	Stainless Steel Stainless Steel	Automatic valve control Automatic valve control	Calibrated flowmeter Calibrated flowmeter		Hardstanding and drainage to effluent Hardstanding and drainage to effluent
MT2	Apple Mash Storage		16,000	Stainless Steel	Automatic valve control	Calibrated flowmeter		Hardstanding and drainage to effluent
MT2 MT3	Apple Mash Storage Apple Mash Storage	Press area				1		
MT3 AA1	Apple Mash Storage Ascorbic Acid Tank	Press building	1,000	Stainless Steel	Manual connection	Calibrated flowmeter		Hardstanding and drainage to effluent
AA1 JB1 Caustic tank 1	Apple Mash Storage			Stainless Steel Stainless Steel Polyproplene	Manual connection Manual connection the	Calibrated flowmeter Calibrated flowmeter Manual control		Hardstanding and drainage to effluent Hardstanding and drainage to effluent Hardstanding and drainage to effluent
MT3 AA1 JB1	Apple Mash Storage Ascorbic Acid Tank Juice Buffer Tank 1 CP	Press building Press building Process building ETP	1,000 8,000 6,800 700,000	Polyproplene Steel	Manual connection the Pumped fixed pipework	Calibrated flowmeter Manual control Level control probes	None	Hardstanding and drainage to effluent Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AA1 JB1 Caustic tank 1 Effluent Plant	Apple Mash Storage Ascorbic Acid Tank Juice Buffer Tank 1 CP	Press building Press building Process building ETP	1,000 8,000 6,800 700,000	Polyproplene	Manual connection the Pumped fixed pipework	Calibrated flowmeter Manual control	None None None	Hardstanding and drainage to effluent Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AA1 JB1 Caustic tank 1 Efficient Plant Main tank Divert tank Balance tank Sludge Recovery 1	Apple Mash Storage Ascorbic Acid Tanh June Buffer Tank 1 OP bio mass influent Effluent balancing Sladge Storage	Press building Press building Process building ETP ETP ETP ETP	1,000 8,000 6,800 700,000 88,000 300,000 50,000	Polyproplene Steel Steel Glass line steel Steel	Manual connection tbc Pumped fixed pipework Pumped fixed pipework Pumped fixed pipework Pumped fixed pipework	Calibrated flowmeter Manual control Level control probas Level control probas Level control probas Manual control	None	Hardsbanding and disainage to effluent Hardsbanding and disainage to effluent
AA1 381 Caustic tank 1 Effluent Plant Main tank Divert tank Balance tank Sludge Recovery 1 Waste Water Stortare 1	Apple Mash Norsee Ascorbic Acid Tank June Buffer Tank 1 CP bio mass influent infl	Press building Press building Press's building ETP ETP ETP ETP ETP ETP	1,000 8,000 6,800 700,000 88,000 300,000 50,000 20,000	Polyproplene Steel Steel Glass line steel Steel Plastic Plastic	Manual connection the Pumped fixed pipework Pumped fixed pipework Pumped fixed pipework	Calibrated flowmener Manual control Level control probes Level control probes Level control probes Manual control Manual control	None None None	Hardstanding and drainage to effluent Hardstanding and drainage to effluent
AA3 AA3 IB3 Caustic tank 1 Fifteent Plant Main tank Divert tank Balance tank Studge Recovery 1 Waste Water Storage 2 Caustic tank 2 Fuel	Apple Mach Storage Assorbs And Tenh Joke Substrated 1 OP Bo mass influent iffluent Substrated Subs	Press building Press building Press building Process building ETP ETP ETP ETP ETP ETP ETP ETP	1,000 8,000 6,800 700,000 88,000 300,000 20,000 20,000 5,000	Polyproplene Steel Steel Steel Glass line steel Steel Plastic Plastic Polyproplene	Minual connection the Pumped fixed pipework Pumped fixed pipework Pumped fixed pipework Pumped fixed pipework Flexible pipework Flexible pipework flexible pipework the	Calibrated flowmenter Manual control Level control probes Level control probes Level control probes Manual control Manual control Manual control Manual control Manual control	None None None None None None	Herdstending and delanage to effluent Hardstending effluent Hardstendi
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