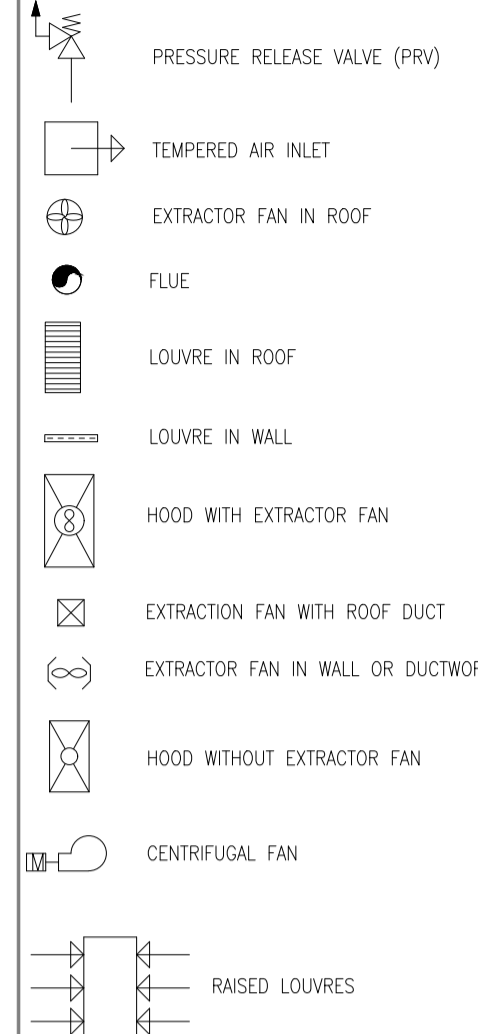
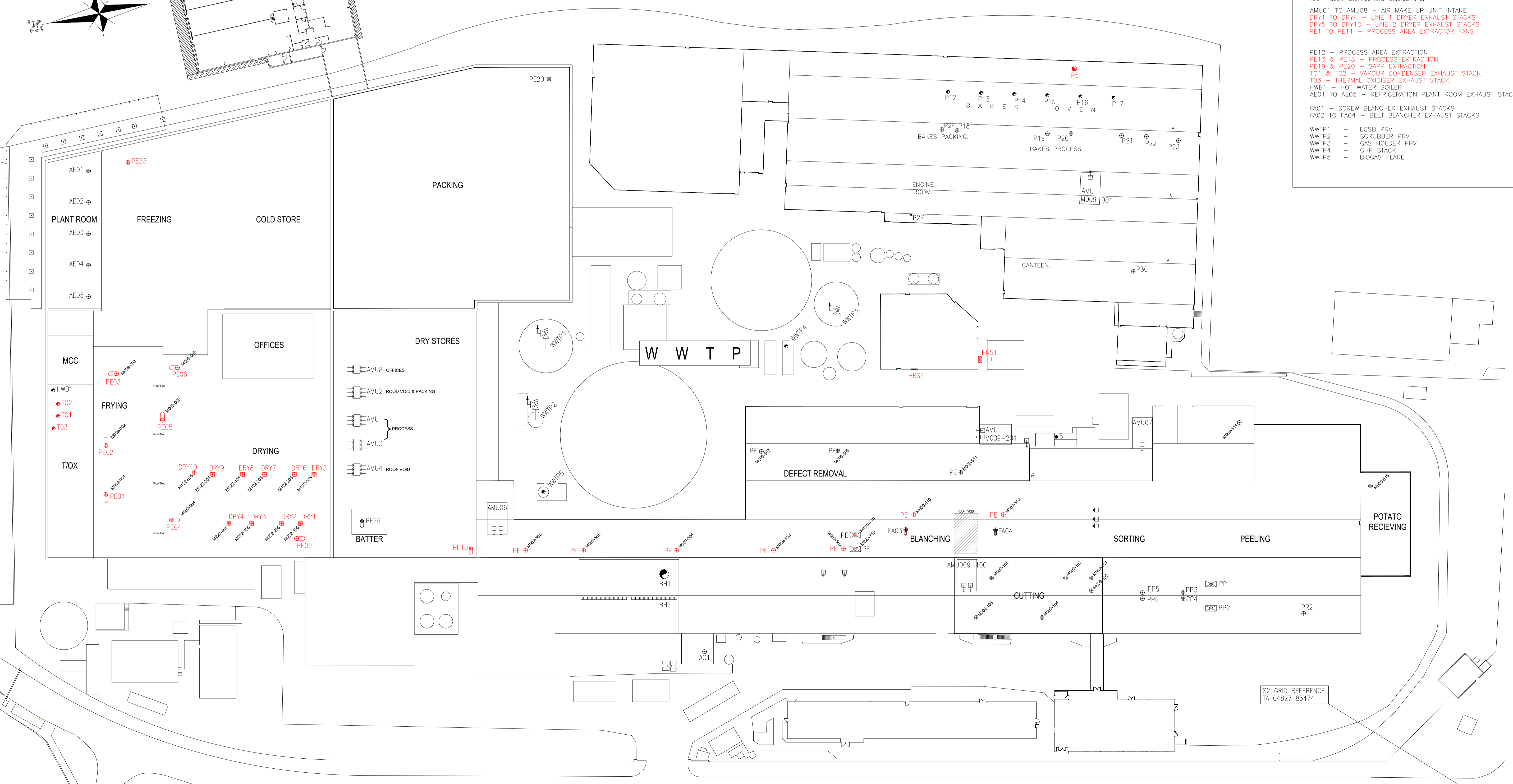


- KEY**
- BH1 - NEW BOILER STACK
 - BH2 - BOILER HOUSE ROOF STACKS
 - AC1 - AIR COMPRESSOR ROOM EXTRACTION
- PA01 & PA02 - PACKING AREA ROOF EXHAUST
PA10 - PROCESS AREA ROOF EXHAUST
- CD1 TO CD4 - ROOF EXHAUST FROM CUTTER DECK
CD5 & 6 - PRE-HEATER ROOM EXHAUST
- HRS1 - BIOFILTER
HRS2 - LOUVRES
- S1 - WASTE WATER SUMP
S2 - SURFACE WATER RUN OFF
- PR3 TO PR4 - POTATO RECEIVING EXTRACTION FAN
AD1 TO AD3 - ROOF EXHAUST FROM ADR AREA
- P5 - INCINERATOR STACK
- P12 TO P17 - COMBUSTION GAS FLUE
P18 TO P24 - BAKES PROCESS AIR EXHAUST FANS
P25 - AHU GAS FLUE
P26 TO P28 - HOT WATER BOILER STACKS
- P30 - DOLAV STORAGE AREA EXHAUST FAN
AMU01 TO AMU08 - AIR MAKE UP UNIT INTAKE
DRY1 TO DRY4 - LINE 1 DRYER EXHAUST STACKS
DRY5 TO DRY10 - LINE 2 DRYER EXHAUST STACKS
PE1 TO PE11 - PROCESS AREA EXTRACTION FANS
- PE12 - PROCESS AREA EXTRACTION
PE13 & PE18 - PROCESS EXTRACTION
PE19 & PE20 - SAPP EXTRACTION
TO1 & TO2 - VAPOUR CONDENSER EXHAUST STACK
TO3 - THERMAL OXIDISER EXHAUST STACK
HWB1 - HOT WATER BOILER
AE01 TO AE05 - REFRIGERATION PLANT ROOM EXHAUST STACKS
- FA01 - SCREW BLANCHER EXHAUST STACKS
FA02 TO FA04 - BELT BLANCHER EXHAUST STACKS
- WWTP1 - EGSB PRV
WWTP2 - SCRUBBER PRV
WWTP3 - GAS HOLDER PRV
WWTP4 - CHIP STACK
WWTP5 - BIOGAS FLARE



RED TEXT - POTENTIAL SOURCE OF ODOUR EMISSIONS
GREEN TEXT - LOCAL AREA EXTRACTION



REFERENCE DWGS.			
Dwg No	DWG. TITLE	BY	DATE
0120-15048-6000-0414	BLANCHER EMISSIONS	C.	
710A-03-02J	ROOF PENETRATION	J.	

REVISIONS			
NO.	DATE	REVISION	BY
1	13.02.23	BOILER HOUSE EMISSIONS UPDATED	CLC
2	18.02.22	WWTP EMISSIONS ADDED	CLC
3	03.09.21	UPDATED WITH INFO FROM PB	CLC
4	20.10.20	FUTURE LAYOUT ADDED	CLC
5	31.1.20	ODOUR POINTS INDICATED IN RED EXISTING LAYOUT DRAWING ADDED	CLC
6	21.3.19	FLAKE PROCESS ADDED	CLC
7	20.3.19	UPDATED FOLLOWING PERMIT OFFICER COMMENTS	CLC
8	18.5.18	10 STACKS REVISED	CLC

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ENVIRONMENTAL PERMIT APPLICATION
 Scarborough

DRAWING TITLE: FUTURE LAYOUT PROCESS AREA EMISSIONS

DRAWN	CLC	CHECKED	
DATE	17/04/18	DATE	
SHT SIZE	SCALE	SHT No	REV No
A0	1:350	2 of 2	1/1

DWG No: P0120-17100-1120-G401

FUTURE LAYOUT