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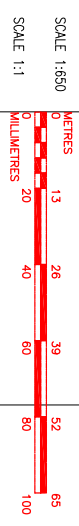
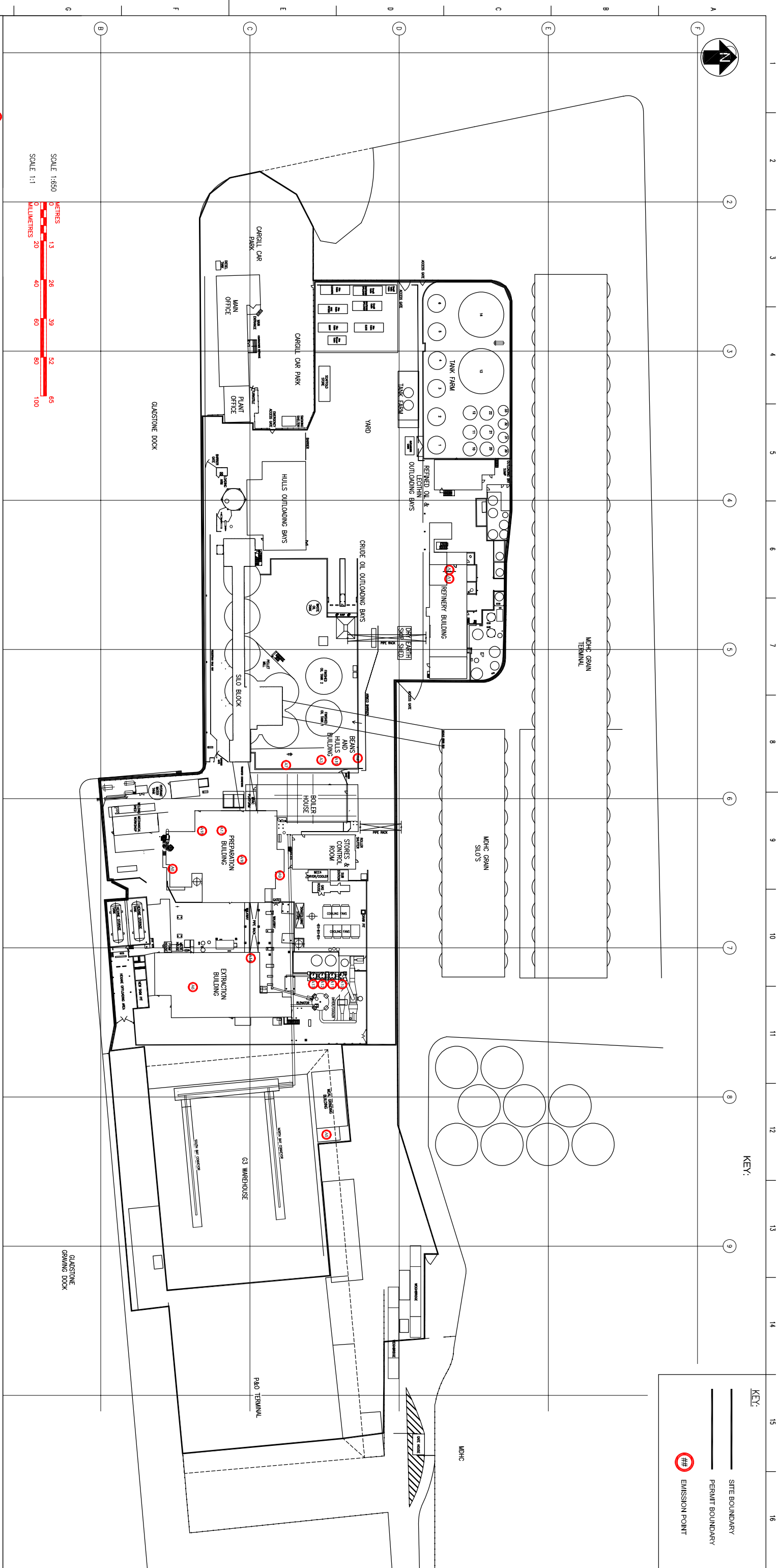
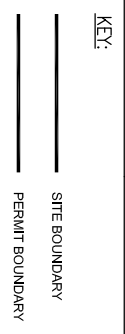
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KEY:



KEY: EMISSION POINTS		
1	A1	REFINERY HP BOILER STACK (SMALL)
2	A2	TOP FLOOR DEODORISER VACUUM PUMP
3	A3	REFINERY HP BOILER STACK (LARGE)
4	A13	PREPARATION MAIN FILTER EXHAUST
5	A4	HILLS BM DOE UNIT EXHAUST
6	A5	PELLETISING MILL (COOLER ASP. FAN EXHAUST)
7	A6	MEAL GRINDER ASPIRATION BAG FILTER EXHAUST
8	A7	EXTRACTION AIR BREAK
9	A8	VERTICAL SEED CONDITIONER EXHAUST
10	A9	SECONDARY DE-HULLING ASPIRATION FILTER
11	A10	EXPANDER ASPIRATION FAN
12	A11	-
13	A12	-
14	A10	HOT DC EXHAUST CYCLONE FROM DRYING DECKS
15	A11	HOT DC EXHAUST CYCLONE FROM DRYING DECKS
16	A12	HOT DC EXHAUST CYCLONE FROM DRYING DECKS
17	A13	HOT DC EXHAUST CYCLONE FROM COOLING DECKS
18	A13	HOT DC EXHAUST CYCLONE FROM COOLING DECKS
19	A13	HOT DC EXHAUST CYCLONE FROM COOLING DECKS
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REV	DATE	DESCRIPTION	APPROVED	DATE
D	03.09.20	PM PROLEN - EMISSION POINTS GENERAL UPDATE		
C	23.09/2013	NEW PROJECTS ADDED AND REVISIONS TO EMISSION POINTS A1, A2, A3 & A15		
B	28.03.2011	RE-ISSUED FOR GENERAL DRAWING UPDATES		

PERIODS	REV. NO.	DATE
05941-1P-1000-7 / S./40/8038		

TITLE	DATE	SCALE	SHEET	REV
SITE PLAN	28.01.2011	1:850	21 of 30	D
PCF PERMIT - PROPOSED EMISSION POINTS				



MINIMUM TEXT SIZE 2.5mm TO SUIT MICROFILMING

DO NOT SCALE