



- LEGEND:**
- PROJECT BOUNDARY
 - EXTERNAL CONNECTIONS (INDICATIVE SUBJECT TO FUTURE DESIGN & ARRANGEMENT)
 - BASEMENT LEVEL ZONE
 - EMISSION SOURCE OF WKCD PROJECT - GROUND LEVEL WORKS (AREA SOURCE)
 - 10% OF ACTIVE AREA NEAREST TO THE SELECTIVE ASRs
 - CONCRETE BATCHING PLANT OF WKCD PROJECT

- EMISSION SOURCE OF WKCD PROJECT (LINE SOURCE):-**
- CBH1
 - CBH2
 - CBH3
 - CBH4
 - CBX1
 - CBX2
 - CBX3
 - CBX4

- GROUND LEVEL ZONE:-**
- ZONE 1
 - ZONE 2
 - ZONE 3
 - ZONE 4
 - ZONE 5 (HOTEL)
 - ZONE A (THE PARK)
 - ZONE B (THE PARK)
 - ZONE C (THE PARK)
 - EXCLUDED AREAS

P4	JUN 13	MING	GENERAL REVISION	AM	AFK
P3	MAY 13	MING	GENERAL REVISION	EY	AFK
P2	APR 13	MING	GENERAL REVISION	HC	AFK
P1	SEP 12	MING	FIRST ISSUE	HC	AFK
Rev	Date	Drawn	Description	Ch'kd	App'd

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PROJECT CONSULTANCY STUDY FOR WEST KOWLOON CULTURAL DISTRICT DEVELOPMENT PLAN

LOCATIONS OF POTENTIAL CONSTRUCTION DUST SOURCES (TIER 2) FOR ASR P52-1 AT THE END OF YEAR 2018

Designed	HC	Eng check	MCD
Drawn	MING	Coordination	EC
Dwg check	HC	Approved	AFK
Scale at A1	Status	Rev	
1:2500	PRE	P4	

FIGURE 3.4f

ID for 10% of active area nearest to the selective ASRs	Zone	Heavy construction dust source ID.
Ti1	Zone 2	I22,I23,I24,I25
Ti2	Zone 4	I10,I11,I12
Ti3	Zone 5	
Ti4	Zone 5	I3,I8,I21
Ti5	Zone C	
Ti6	Zone C	I1,I2,I4,I5,I6,I7,I13,I14
Ti7	Zone 3	I26,I27,I28,I29

Heavy construction dust source ID.: IB3 to IB5
Concrete batching plant dust source ID.: EP1 to EP9, EP14 to EP17, EP21 to EP23, CBH1 to CBH4, CBX1 to CBX4