



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

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

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

WEST KOWLOON CULTURAL DISTRICT AUTHORITY

20/F Two Landmark East
100 How Ming Street
Kowloon, Kowloon
Hong Kong
T +852 2828 5757
F +852 2827 1823
www.mottmac.com.hk

PROJECT CONSULTANCY STUDY FOR WEST KOWLOON CULTURAL DISTRICT DEVELOPMENT PLAN

TITLE
LOCATIONS OF POTENTIAL CONSTRUCTION DUST SOURCES (TIER 2) FOR ASR P01d-1 AT THE END OF YEAR 2015

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

FIGURE 3.4a

| ID for 10% of active area nearest to the selective ASRs | Zone | Heavy construction dust source ID. |
|---|--------|---|
| TE1 | zone 1 | E60 |
| TE2 | zone 2 | |
| TE3 | zone 2 | |
| TE4 | zone 2 | E26, E28, E30, E31, E32, E33, E34, E35, E39, E41, E42, E43, E45, E46, E47, E49, E50, E51, E52, E53, E54, E55, E57, E58, E59 |
| TE5 | zone 2 | |
| TE6 | zone 3 | E13, E14, E15, E16, E17, E21, E22, E23, E24, E25, E27, E29 |
| TE7 | zone A | E61 |
| TE8 | zone B | E2, E3, E4, E5, E6, E7, E8, E9, E10, E18, E19, E20, E36, E37, E38, E40, E44, E48, E56 |
| TE9 | zone B | |
| Heavy construction dust source ID: | | |
| EB1 to EB5 | | |
| Concrete batching plant dust source ID: | | |
| EP1 to EP23, HR7A3, HR7B, HR7C1, HR8A to HR8B, HR9, HR10A to HR10C, HR11, HR12A | | |
| Barging point dust source ID: | | |
| BP4-BP7 | | |
| Heavy construction of West Kowloon Highways Scheme HIJ&Q dust source ID: | | |
| AA9 to AA12, FF1 to FF9 | | |



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

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

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

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20F Two Landmark East
100 How Ming Street
Kowloon, Kowloon
Hong Kong
T +852 2828 5757
F +852 2827 1823
www.mottmac.com.hk

PROJECT CONSULTANCY STUDY FOR WEST KOWLOON CULTURAL DISTRICT DEVELOPMENT PLAN

TITLE
LOCATIONS OF POTENTIAL CONSTRUCTION DUST SOURCES (TIER 2) FOR ASR P53-1 AT THE END OF YEAR 2015

| | | | |
|-------------|--------|--------------|-----|
| Designed | HC | Eng check | FN |
| Drawn | MING | Coordination | EC |
| Dwg check | HC | Approved | AFK |
| Scale at A1 | Status | Rev | |
| 1:2500 | PRE | P3 | |

Drawing Number
FIGURE 3.4b

| ID for 10% of active area nearest to the selective ASRs | Zone | Heavy construction dust source ID. |
|---|--------|---|
| Te1 | zone 1 | E60 |
| Te2 | zone 2 | |
| Te3 | zone 2 | E26, E28, E30, E31, E32, E33, E34, E35, E39, E41, E42, E43, E45, E46, E47, E49, E50, E51, E52, E53, E54, E55, E57, E58, E59 |
| Te4 | zone 3 | E12, E13, E14, E15, E16, E17, E21, E22, E23, E24, E25, E27, E29 |
| Te5 | zone B | |
| Te6 | zone B | E1, E2, E3, E4, E5, E6, E7, E8, E9, E10, E18, E19, E20, E36, E37 |
| Te7 | zone B | E38, E40, E44, E48, E56 |
| Heavy construction dust source ID: | | |
| EB1 to EB5 | | |
| Concrete batching plant dust source ID: | | |
| EP1 to EP23, HR7A3, HR7B, HR7C1, HR8A to HR8B, HR9, HR10A to HR10C, HR11, HR12A | | |
| Barging point dust source ID: | | |
| BP4-BP7 | | |
| Heavy construction OF West Kowloon Highways Scheme HIJ&Q dust source ID: | | |
| AA9 to AA12, FF1 to FF9 | | |



- LEGEND:**
- PROJECT BOUNDARY
 - EXTERNAL CONNECTIONS (INDICATIVE SUBJECT TO FUTURE DESIGN & ARRANGEMENT)
 - BASEMENT LEVEL ZONE
 - EMISSION SOURCE OF WKCD PROJECT - GROUND LEVEL WORKS (AREA SOURCE)
 - 25% OF ACTIVE AREA NEAREST TO THE SELECTIVE ASRs
 - EMISSION SOURCE OF WKCD PROJECT (LINE SOURCE)
 - CONCRETE BATCHING PLANT OF WKCD PROJECT
 - EMISSION SOURCE OF WKCD PROJECT - BARGING POINT
- GROUND LEVEL ZONE:-**
- ZONE 1
 - ZONE A (THE PARK)
 - ZONE 2
 - ZONE B (THE PARK)
 - ZONE 3
 - ZONE C (THE PARK)
 - ZONE 4
 - EXCLUDED AREAS
 - ZONE 5 (HOTEL)

| 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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20F Two Landmark East
100 How Ming Street
Kowloon, Kowloon
Hong Kong
T +852 2828 5757
F +852 2827 1823
www.mottmac.com.hk

Project

PROJECT CONSULTANCY STUDY FOR WEST KOWLOON CULTURAL DISTRICT DEVELOPMENT PLAN

Title

LOCATIONS OF POTENTIAL CONSTRUCTION DUST SOURCES (TIER 2) FOR ASR P01a-1, P01b-1, P01c-1 AND P01d-1 AT THE END OF YEAR 2016

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

Drawing Number **FIGURE 3.4c**

| ID for 25% of active area nearest to the selective ASRs | Zone | Heavy construction dust source ID. |
|---|--------|---|
| TF1 | Zone 2 | |
| TF2 | Zone 2 | |
| TF3 | Zone 2 | |
| TF4 | Zone 2 | |
| TF5 | Zone 2 | |
| TF6 | Zone 2 | |
| TF7 | Zone 2 | F19,F20,F23,F24,F25,F27,F28,F29,F31,F32,F33,F34,F35 |
| TF8 | zone 3 | |
| TF9 | zone 3 | |
| TF10 | zone 3 | |
| TF11 | zone 3 | F8,F9,F10,F11,F12 |
| TF12 | zone 4 | F7 |
| TF13 | zone B | |
| TF14 | zone B | |
| TF15 | zone B | |
| TF16 | zone B | F1,F2,F3,F4,F5,F6,F13,F14,F15,F16,F17,F18,F21,F22,F26,F30 |
| TF17 | zone 1 | F36 |

Heavy construction dust source ID:
FB1 to FB5

Concrete batching plant dust source ID:
EP1 to EP23, HR7A to HR7C, HR8A to HR8B, HR9, HR10A to HR10C, HR11, HR12A

Barging point dust source ID:
BP4 to BP7



- LEGEND:**
- PROJECT BOUNDARY
 - EXTERNAL CONNECTIONS (INDICATIVE SUBJECT TO FUTURE DESIGN & ARRANGEMENT)
 - BASEMENT LEVEL ZONE
 - EMISSION SOURCE OF WKCD PROJECT - GROUND LEVEL WORKS (AREA SOURCE)
 - 25% OF ACTIVE AREA NEAREST TO THE SELECTIVE ASRs
 - EMISSION SOURCE OF WKCD PROJECT (LINE SOURCE)
 - CONCRETE BATCHING PLANT OF WKCD PROJECT
 - EMISSION SOURCE OF WKCD PROJECT - BARGING POINT

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

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

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20/F Two Landmark East
100 How Ming Street
Kowloon, Kowloon
Hong Kong
T +852 2828 5757
F +852 2827 1823
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|  |  |  |
|  |  |  |

Project

PROJECT CONSULTANCY STUDY FOR WEST KOWLOON CULTURAL DISTRICT DEVELOPMENT PLAN

Title

LOCATIONS OF POTENTIAL CONSTRUCTION DUST SOURCES (TIER 2) FOR ASR P53-1 AT THE END OF YEAR 2016

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

Drawing Number **FIGURE 3.4d**

| ID for 25% of active area nearest to the selective ASRs | Zone | Heavy construction dust source ID. |
|--|--------|---|
| Tf1 | Zone 2 | F19,F20,F23,F24,F25,F27,F28,F29,F31,F32,F33,F34,F35 |
| Tf2 | Zone 3 | F8,F9,F10,F11,F12 |
| Tf3 | Zone 4 | F7 |
| Tf4 | Zone B | |
| Tf5 | Zone B | F1,F2,F3,F4,F5,F6,F13,F14,F15,F16,F17,F18,F21,F22,F26,F30 |
| Tf6 | Zone 1 | F36 |
| Heavy construction dust source ID: FB1 to FB5 | | |
| Concrete batching plant dust source ID: EP1 to EP23, HR7A to HR7C, HR8A to HR8B, HR9, HR10A to HR10C, HR11, HR12A | | |
| Barging point dust source ID: BP4 to BP7 | | |



- LEGEND:**
- PROJECT BOUNDARY
 - EXTERNAL CONNECTIONS (INDICATIVE SUBJECT TO FUTURE DESIGN & ARRANGEMENT)
 - BASEMENT LEVEL ZONE
 - EMISSION SOURCE OF WKCD PROJECT - GROUND LEVEL WORKS (AREA SOURCE)
 - 15% OF ACTIVE AREA NEAREST TO THE SELECTIVE ASRs
 - CONCRETE BATCHING PLANT OF WKCD PROJECT

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

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

| P4 | JUL 13 | MING | GENERAL REVISION | HC | AFK |
|-----|--------|-------|------------------|-------|-------|
| P3 | MAY 13 | MING | GENERAL REVISION | EY | AFK |
| P2 | APR 13 | MING | GENERAL REVISION | MCD | 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 P39-1 AND P52-1 AT THE END OF YEAR 2017

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

FIGURE 3.4e

| ID for 15% of active area nearest to the selective ASRs | Zone | Heavy construction dust source ID. |
|--|--------|------------------------------------|
| Th1 | zone 2 | H21.H22.H23.H24.H25.H26.H27.H28. |
| Th2 | zone 2 | H29.H30 |
| Th3 | zone 2 | |
| Th4 | zone 4 | H9.H10.H11.H12.H35 |
| Th5 | zone 4 | |
| Th6 | zone 5 | H3.H17.H20 |
| Th7 | zone 5 | |
| Th8 | zone C | H1.H2.H4.H5.H6.H7.H8.H13.H14.H15. |
| Th9 | zone C | H16.H18.H19 |
| Heavy construction dust source ID: | | |
| HB1 to HB5 | | |
| Concrete batching plant dust source ID: | | |
| EP1 to EP9, EP14 to EP17, EP21 to EP23, CBH1 to CBH4, CBX1 to CBX4 | | |