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826400 N
827000 N
827600 N
814400 E
815000 E
815600 E

LEGEND:

PROPOSED ALIGNMENT

1502-TME-MEDH101 AS-BUILT RIVER-BASED SEDIMENT SAMPLING LOCATIONS

SAMPLING GRIDS ARRANGEMENT FOR SEDIMENT QUALITY ASSESSMENT OF RIVER-BASED SEDIMENT

1530-TME-MEDH614
1530-TME-MEDH613
1530-TME-MEDH612
1530-TME-MEDH611A
1530-TME-MEDH610
1530-TME-MEDH609
1530-TME-MEDH608
1530-TME-MEDH607A
1530-TME-MEDH606
1530-TME-MEDH605
1530-TME-MEDH604
1530-TME-MEDH603
1530-TME-MEDH602
1530-TME-MEDH601
1530-TME-MEDH102
1530-TME-MEDH101

TUEN MUN RIVER CHANNEL
TUEN MUN TYPHOON SHELTER

0 30 60 90 120 150
METRES
1 : 6000

AS-BUILT SAMPLING LOCATION

SAMPLING ID	EASTING	NORTHING
1530-TME-MEDH614	814699.53	826791.95
1530-TME-MEDH613	814697.52	826893.26
1530-TME-MEDH612	814711.98	826992.59
1530-TME-MEDH611A	814743.69	827127.50
1530-TME-MEDH610	814769.67	827187.95
1530-TME-MEDH609	814809.99	827278.58
1530-TME-MEDH608	814889.21	827350.67
1530-TME-MEDH607A	814993.09	827441.89
1530-TME-MEDH606	815069.43	827532.52
1530-TME-MEDH605	815115.37	827625.56
1530-TME-MEDH604	815146.24	827719.70
1530-TME-MEDH603	815168.29	827818.78
1530-TME-MEDH602	815188.73	827915.57
1530-TME-MEDH601	815210.57	828015.26
1530-TME-MEDH102	815230.43	828106.83
1530-TME-MEDH101	815250.50	828200.05

PLOT DRV: P:\PROJECTS\606469\CAD_ADMIN\PLOT_DRIVER\A3 COLOUR.pltPRINTED BY: Fengyl 2022/1/28 15:46:32
MODELNAME: DefaultPRINTED BY: Fengyl 2022/1/28 15:46:32
FILENAME: P:\PROJECTS\606469\Drawing\REPORT\C1502\C1502_C_TME_ACM_M54_104.dgn

REV	DESCRIPTION	BY	DATE	APPROVED
REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	
DESIGNED	
CHECKED	
APPROVED	
DATE	

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MTR

TUEN MUN SOUTH EXTENSION

ORIGINATOR AECOM

CADD REF. C1502_C_TME_ACM_M54_104.dgn

TITLE
C1502
TUEN MUN SOUTH EXTENSION
AS-BUILT SEDIMENT SAMPLING LOCATIONS FOR RIVER-BASED SEDIMENT

SCALE 1 : 6000 (A3)
FIGURE NO. C1502/C/TME/ACM/M54/104
REV. A