

[illegible]

Project
PROPOSED SHOOTING RANGE
AT PILLAR POINT
VALLEY LANDFILL
TUEN MUN (PHASE 1)

Drawing No. _____

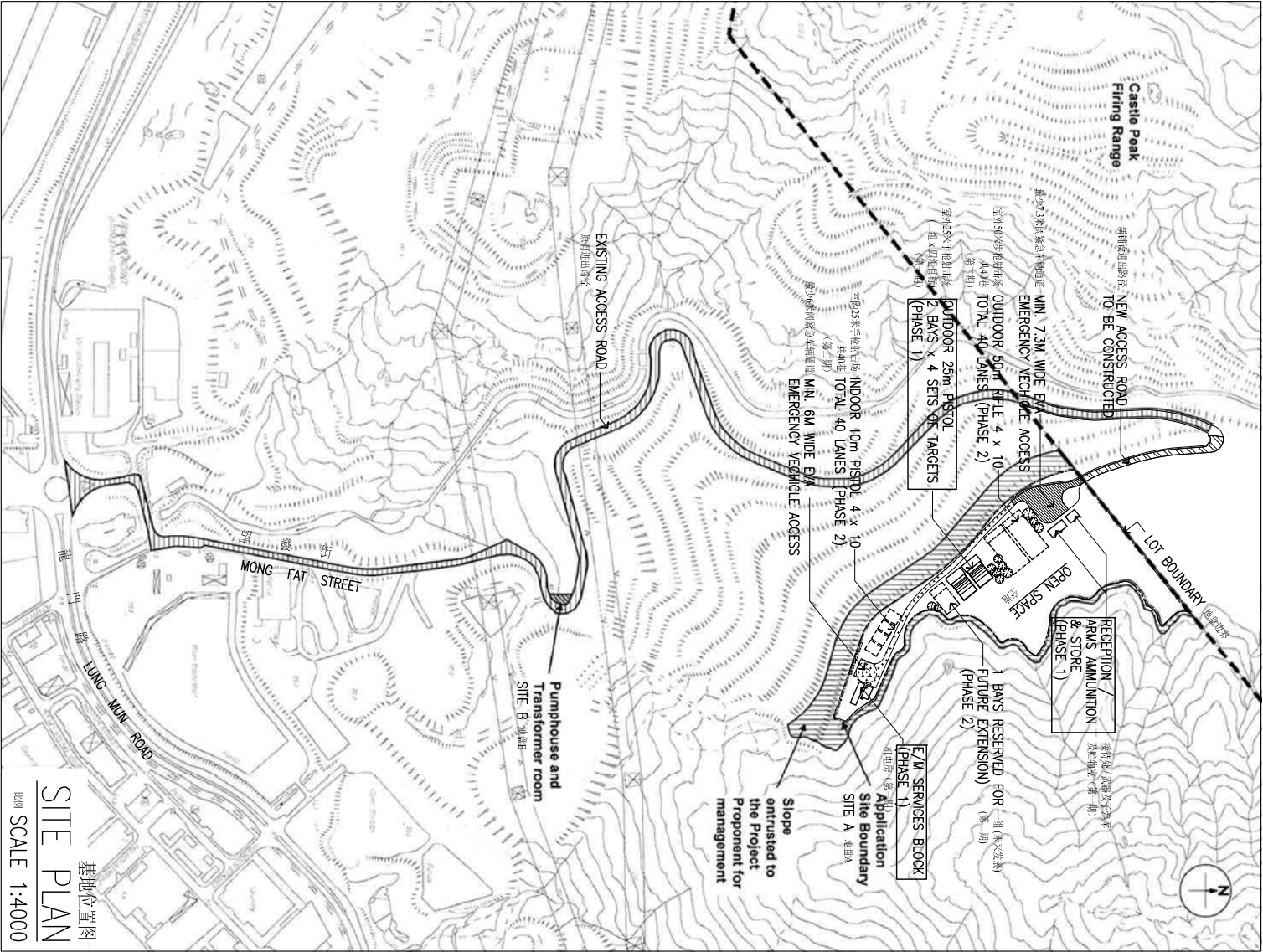
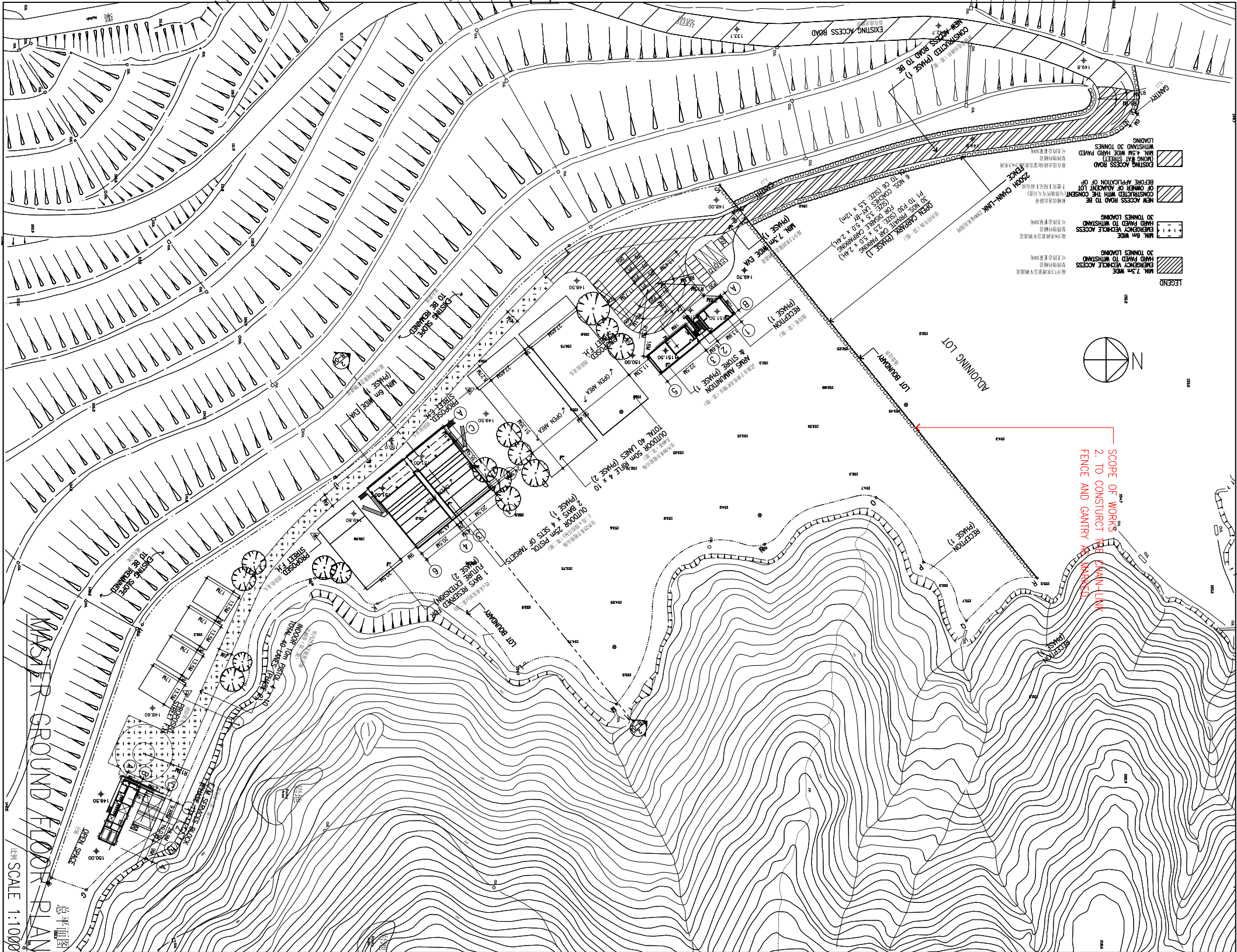
H-01

Project Ref _____ Scale : A.S.

File Name : E : _____

Signature for Submission/Construction _____

THOMASCHOW
ARCHITECTS LIMITED



- GENERAL NOTES
01. ALL DIMENSIONS ARE IN MILLIMETERS. 所有尺寸均为毫米。
02. THE SETTING OUT AND LEVELS TO BE VERIFIED ON SITE PRIOR TO THE COMMENCEMENT OF WORKS. 所有尺寸及标高在工程开始前
03. ENTRANCE SHALL BE PROVIDED AS SHOWN ON THE DRAWINGS. 入口应指示。
04. UNLESS SPECIFIED OTHERWISE, ALL WELDS SHALL BE 6MM CONTINUOUS AGGREGATES SLEET WELD. 所有熔接均为毫米连续熔接。
05. ALL CONCRETE SHALL BE GRADE 30/20 THE USE OF RECYCLED AGGREGATES SHALL BE CONSIDERED. 所有混凝土均为 30/20 级。
06. HOARDING SHOULD NOT BE REMOVED BEFORE COMPLETION OF CONSTRUCTION WORKS. 所有围护工程在工程结束
07. CONTRACTOR SHOULD MAINTAIN THE HOARDING IN A SAFE AND TIGHT CONDITION. 承建商应保持围护的安全。
08. AT REMOVAL OF HOARDING, CONTRACTOR SHOULD REINSTATE SURFACE TO MATCH ADJACENT FINISHES. 移除围护时应重建将同原有完成面。
09. ALL STRUCTURAL STEEL TO BE BS2775 AND COMPLY WITH BS EN 10025 OR EQUIVALENT. ALL STEELWORKS TO COMPLY WITH STRUCTURAL USE OF STEEL. HONG KONG 2005. 结构钢材必须 BS2775 及 BS EN 10025。
10. ALL STEEL WORKS SHALL BE PAINTED WITH TWO LAYERS OF PRIMER COAT FOR PROTECTION. 所有钢材须作两层底漆保护。
11. ALL WELDING SHALL COMPLY WITH BS EN 10011. 所有熔接须符合 BS EN 10011。
12. A TEMPORARY LIGHTING SYSTEM SHALL BE PROVIDED FOR ALL HOARDING AND COVERED WALKWAYS AND BE MAINTAINED IN GOOD ORDER BY THE BUILDING OWNERS FOR THE DURATION OF REMOVAL WORKS. THE AVERAGE ILLUMINANCE ON THE FLOOR LEVEL OF THE COVERED WALKWAY SHALL BE WITHIN THE RANGE 35 LUX TO 50 LUX. 围护有效照明时
13. THE HOARDING INCLUDED ITS FOUNDATION, MUST NOT OBSTRUCT ANY DRAINAGE CHANNEL. THE ACCESS OF UTILITY PITS AND OPENING OF THE PIT COVERS AT ALL TIMES. 所有围护均不得阻碍排水沟及排水坑盖。
14. WIND LOAD SHALL COMPLY TO CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004. 风力须符合 2004 年风力效应守则。
15. DESIGN LOADS: 负重
16. BASIC WIND PRESSURE 基本风力 = 1.82 kPa (GENERAL TERRAIN) 普通地形
17. FOR HOARDING, WIND COEFFICIENT 围护风力系数 = 1.4
18. REDUCTION FACTOR 减少因子 = 0.37 (PNAF 71)
19. GROUND BEARING PRESSURE 地面承载力
20. ALLOWABLE GROUND BEARING PRESSURE: 可承受地面压力
21. WITHOUT WIND 无风: 100kPa
22. WITH WIND 有风: 75kPa
23. THE INTERNAL LAYOUT OF THE SITE SHALL BE SO ARRANGED THAT NO BACKING IN/OUT MOVEMENT OF CONSTRUCTION TRAFFIC IS REQUIRED. 建筑车辆无需逆行
24. NO REVERSING MOVEMENT OF CONSTRUCTION VEHICLES FROM/TO THE CONSTRUCTION SITE SHALL BE PERMITTED. 建筑车辆不准逆行
25. ALL LOADING/UNLOADING ACTIVITIES OF CONSTRUCTION VEHICLES SHALL BE CONFINED WITHIN THE CONSTRUCTION SITE. 所有装卸均于建筑地范围内
26. NO HOARDING, COVERED WALKWAY, GALLERY OR BUILDING MATERIALS SHALL OCCUPY ANY DRAINAGE CHANNEL. 所有围护均不得阻碍排水系统
27. NO ADVERTISEMENTS OTHER THAN A DESCRIPTION OF THE BUILDING AND THE NAME OF ANY PERSONS CONCERNED IN ITS CONSTRUCTION SHALL BE DISPLAYED ON ANY SUCH HOARDING OR COVERED WALKWAY. 所有围护不得张贴广告
28. WHERE ANY HOARDING, COVERED WALKWAY OR GALLERY IS ERECTED NEAR ANY LIVE WIRE OR CABLE, THE PERMITEE SHALL ARRANGE WITH THE OWNERS OF SUCH WIRE OR CABLE, TO TAKE NECESSARY PRECAUTIONS TO RENDER SAFE SUCH WIRE OR CABLE. 所有围护不得靠近电力或电缆
29. THE AP/RSE DEMONSTRATE WITH SUPPORTING DOCUMENTATION AND CERTIFY THAT THE STABILITY OF ANY NEARBY SLOPE OR RETAINING WALL, IF APPLICABLE, IS NOT ADVERSELY AFFECTED