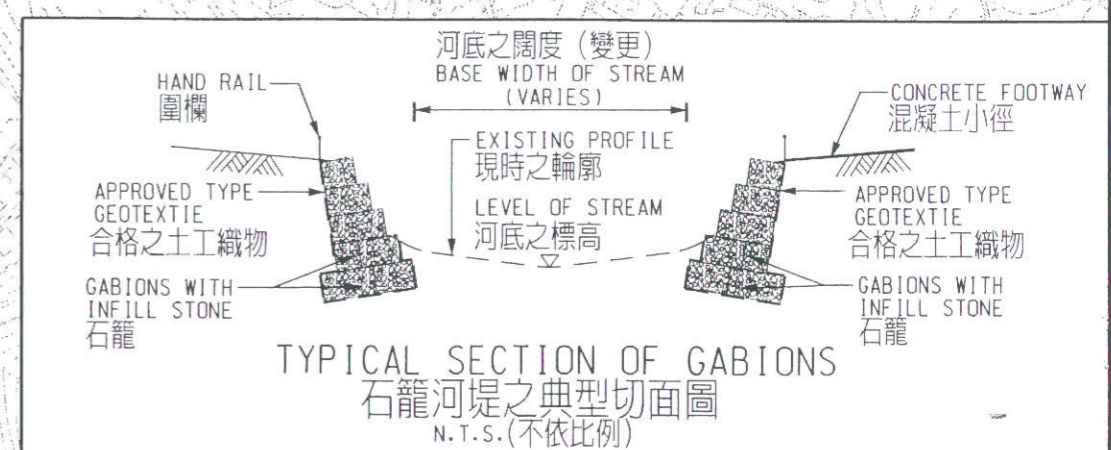
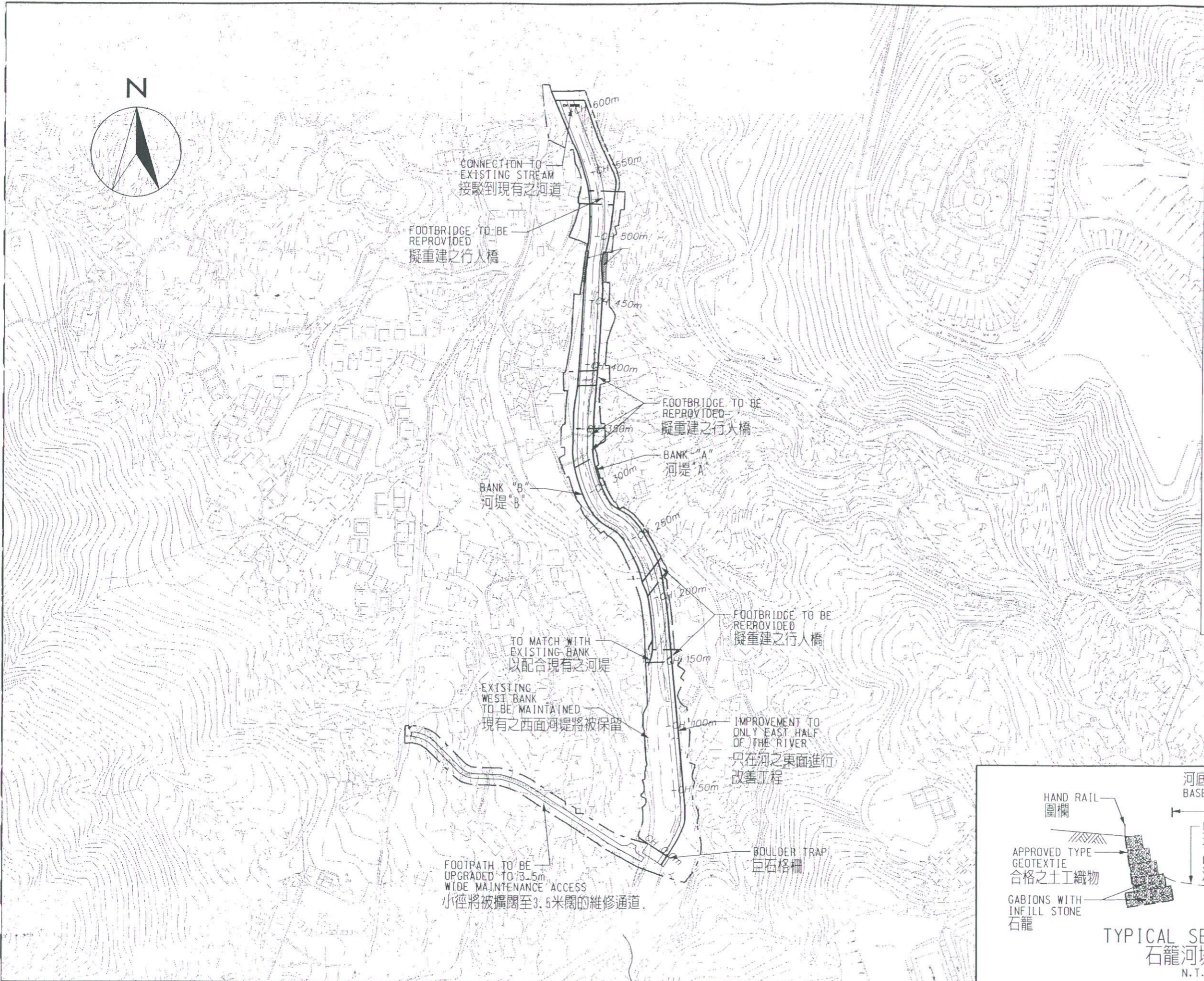


- NOTES:**
注解:
1. ALL CHAINAGES ARE IN KILOMETRES UNLESS OTHERWISE INDICATED.
 除特別說明外，所有里程距離以公里為單位。
 2. ALL LEVELS ARE IN METRES ABOVE PRINCIPAL DATUM (mPD).
 所有標高以米（高於主水平基準）為單位。
 3. GABION SHALL BE PROVIDED AT BOTH SIDES AND ALONG THE FULL LENGTH OF THE REPROFILED STREAMCOURSE.
 石籠將沿河堤兩岸鋪設。

- LEGEND:**
圖例:
- CH CHAINAGE
 里程距離
 - E.I.L. EXISTING INVERT LEVEL
 現時之河底標高
 - I.L. PROPOSED INVERT LEVEL
 擬建之河底標高
 - B.L. BANK LEVEL
 河堤標高
 - EXISTING CHANNEL
 現時之河道
 - PROPOSED CHANNEL
 擬建之河道



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AGREEMENT NO. CE 50/2001 (DS) DRAINAGE IMPROVEMENT IN SHA TIN AND TAI PO - DESIGN AND CONSTRUCTION
 協議編號CE 50/2001 (DS) 沙田及大埔雨水排放系統改善工程 - 設計和建造
DRAINAGE CHANNEL IMPROVEMENT TO UPPER TAI PO RIVER
大埔河上游之河道改善工程

| | | | |
|---------|-------------|-------------|-------------|
| SCALE | A3 1:3000 | DATE | MAY 2005 |
| CHECK | | DRAWN | GON |
| JOB No. | A01602(003) | DRAWING No. | FIGURE 1.6D |
| | | REV | |