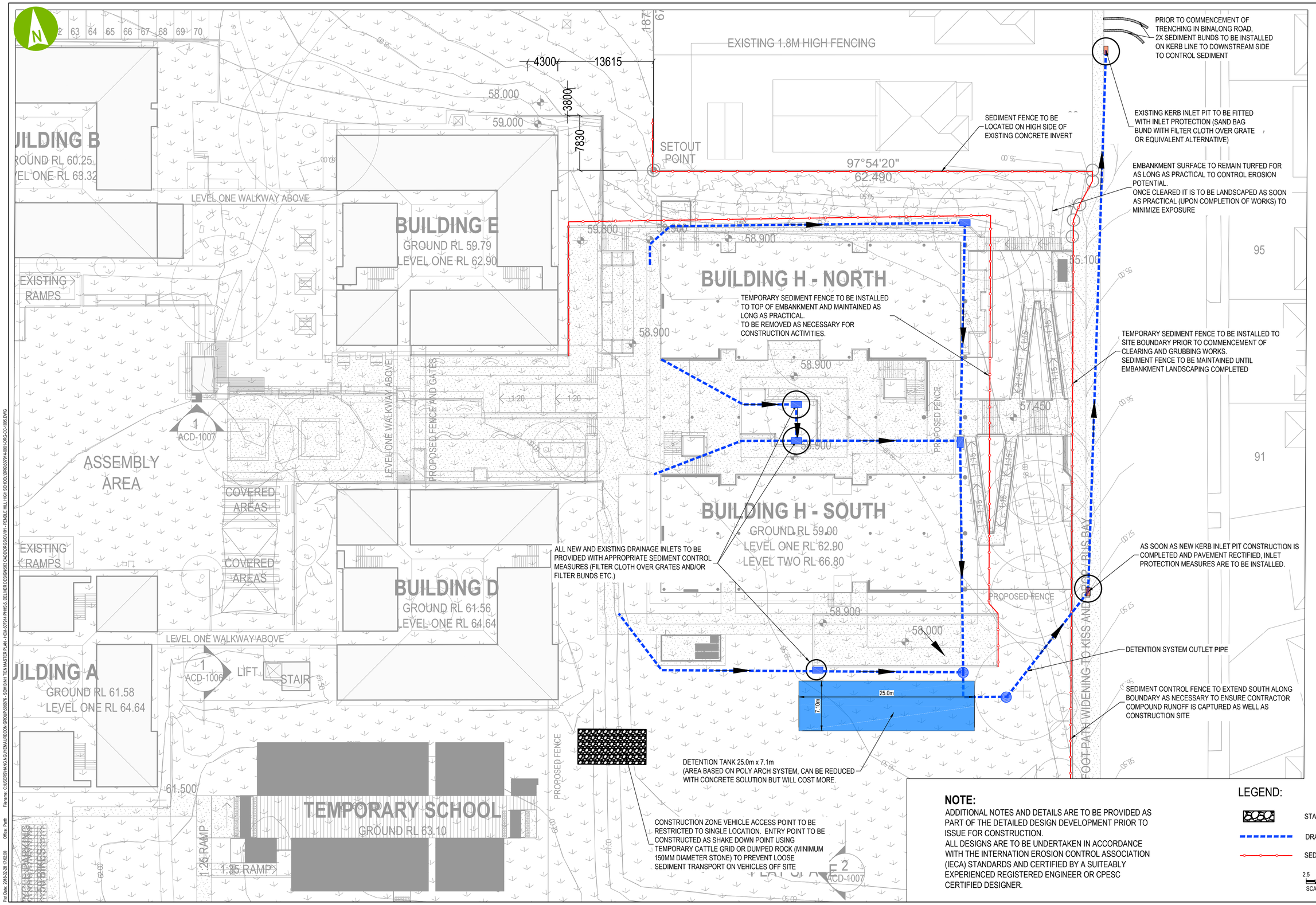

NOTE:
ADDITIONAL NOTES AND DETAILS ARE TO BE PROVIDED AS PART OF THE DETAILED DESIGN DEVELOPMENT PRIOR TO ISSUE FOR CONSTRUCTION.
ALL DESIGNS ARE TO BE UNDERTAKEN IN ACCORDANCE WITH THE INTERNATION EROSION CONTROL ASSOCIATION (IECA) STANDARDS AND CERTIFIED BY A SUITEABLY EXPERIENCED REGISTERED ENGINEER OR CPESC CERTIFIED DESIGNER.

LEGEND:
- STABILISED SITE ACCESS
- DRAINAGE PIPE
- SEDIMENT FENCE

SCALE 1:250

REV	DATE	REVISION DETAILS	APPROVED
A	29/03/2021	ISSUE FOR INFORMATION	TM
B	30/03/2021	ISSUE FOR INFORMATION	

CLIENT

aurecon
www.aurecongroup.com

SCALE	1:250
SIZE	A1
DRAWN	TM
DESIGNED	TM
REVIEWED	
APPROVED	DATE
	T.MUSPRATT CPENG

WORK IN PROGRESS

PROJECT: PENDLE HILL HIGH SCHOOL
SCHEMATIC DESIGN

TITLE: CIVIL SERVICES
CORNOCK AVENUE ENTRANCE
EROSION AND SEDIMENT CONTROL PLAN

DRAWING No. | PROJECT No. 507914 | AREA 0001 | TYPE DRG | DISC CC | NUMBER 1005 | REV B

Plot Date: 2018-02-28 17:00:00 Office: Perth Filename: C:\USERS\HANG.NGUYEN\AURECON GROUP\509878 - SOM BINH TEN MASTER PLAN - HCM-509714 PHASES...DELIVER\DESIGN\03 CAD\DRS\DC\001 - PENDLE HILL HIGH SCHOOL\DRC507914-0001-DRG-CC-1005.DWG