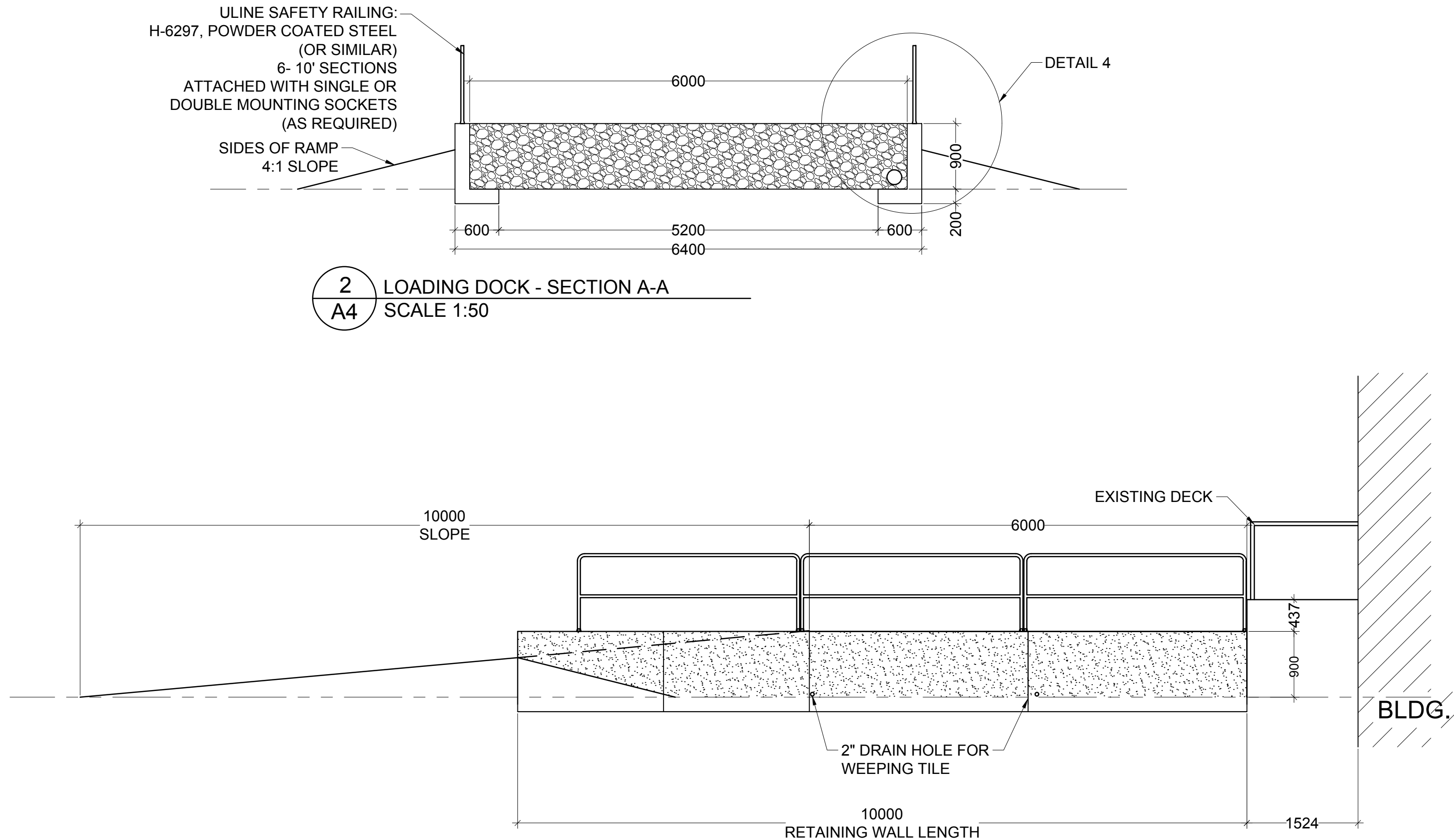
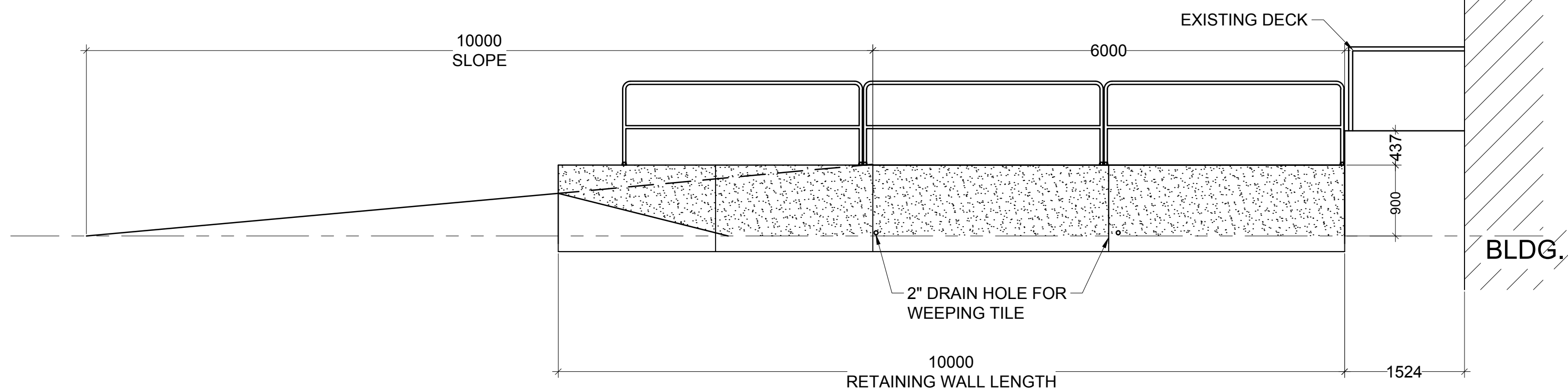


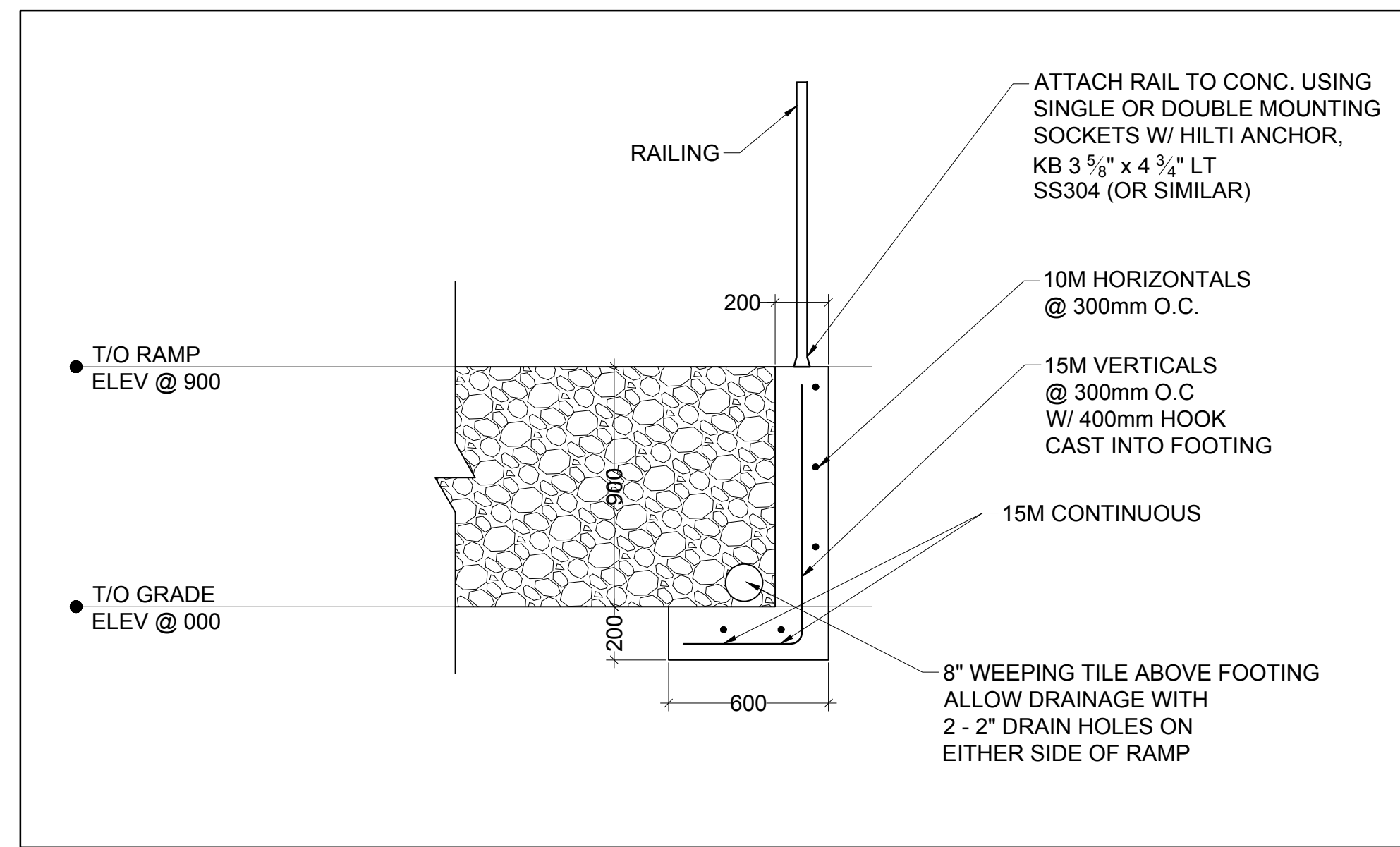
1
A4
LOADING DOCK - PLAN VIEW
SCALE 1:50



2
A4
LOADING DOCK - SECTION A-A
SCALE 1:50



3
A4
LOADING DOCK - SECTION B-B
SCALE 1:50



4
A4
LOADING DOCK - RETAINING WALL DETAIL
SCALE 1:20

- SAFETY RAILING - STEEL 10' SECTIONS (TYPICAL 6 LOCATIONS)
- HEAVY DUTY 1 1/2" DIAMETER STEEL PIPE WITH WELDED 21" HIGH MIDRAIL
 - POWDER COATED OSHA YELLOW FOR SAFETY
 - SINGLE AND DOUBLE MOUNTING SOCKETS PROVIDED AS REQUIRED

PERMIT TO PRACTICE
SANAYUT CONSULTING PROFESSIONAL
ENGINEERS CORPORATION

Signature *Mark Hasegawa*

Date DEC 18, 2017

PERMIT NUMBER: P 1132
NT/NU Association of Professional
Engineers and Geoscientists



Sanayut
Consulting Professional
Engineers Corporation

PO Box 3033, Inuvik PO
Inuvik, NT X0E 0T0

1:100 0 0.5 1 2 3 4 5 6m

5		
4		
3		
2		
1	ISSUED FOR CONSTRUCTION	2017/12/12
0	ISSUE FOR DESIGN DEVELOPMENT	2017/10/19
Revision	Description	Date
Client		client

PWGS CANADA
GOV'T PROJECT #
R.015992.040/.472/.474/.512

Project title
HAY RIVER & INUVIK, NT

Projet
HAY RIVER & INUVIK, NT

GOCB
BUILDING RENOVATION

Designed by
MARK HASEGAWA

Conçu par
MARK HASEGAWA

Drawn by
MARK MACCUMBER

Dessiné par
MARK MACCUMBER

Approved by
MARK HASEGAWA

Approuvé par
MARK HASEGAWA

PWSSC Project Manager
ENAMUL HAQUE

Administrateur de Projets TPSGC
ENAMUL HAQUE

Drawing title
LOADING DOCK REPAIR

Titre du dessin
LOADING DOCK REPAIR

Project no./No. du projet
16-084

Drawing no./No. du dessin
A3

Revision no.
0