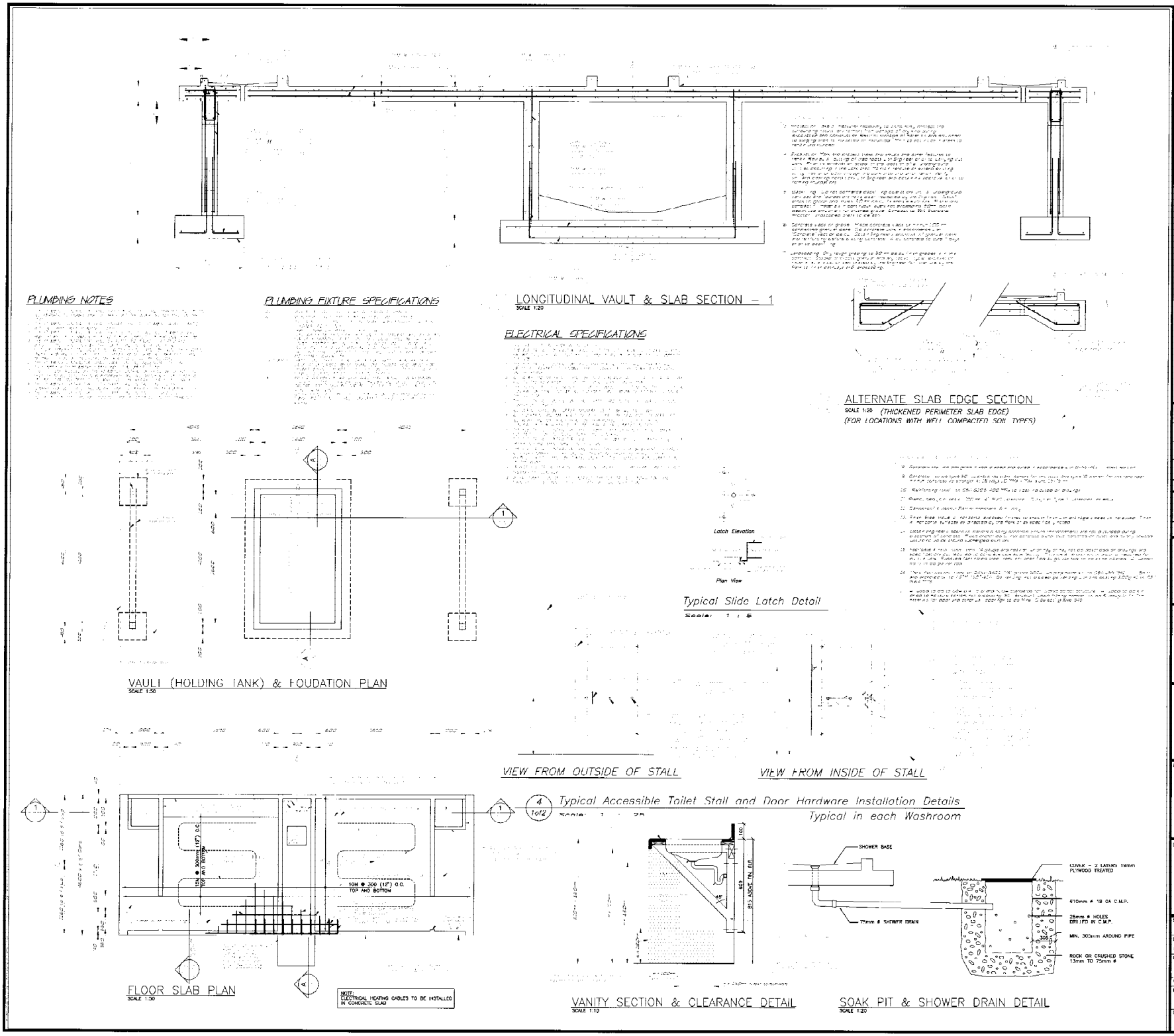
PLUMBING NOTES
PLUMBING FIXTURE SPECIFICATIONS
LONGITUDINAL VAULT & SLAB SECTION – 1
SCALE 1:20
ELECTRICAL SPECIFICATIONS
ALTERNATE SLAB EDGE SECTION
SCALE 1:20 (THICKENED PERIMETER SLAB EDGE)
(FOR LOCATIONS WITH WELL COMPACTED SOIL TYPES)
Latch Elevation
Plan View
Typical Slide Latch Detail
Scale: 1 : 5
VAULT (HOLDING TANK) & FOUDATION PLAN
SCALE 1:50
VIEW FROM OUTSIDE OF STALL
VIEW FROM INSIDE OF STALL
4
1of2
Typical Accessible Toilet Stall and Door Hardware Installation Details
Typical in each Washroom
10M @ 300 (12") O.C. TOP AND BOTTOM
FLOOR SLAB PLAN
SCALE 1:50
NOTE:
ELECTRICAL HEATING CABLES TO BE INSTALLED IN CONCRETE SLAB
VANITY SECTION & CLEARANCE DETAIL
SCALE 1:10
SHOWER BASE
75mm ø SHOWER DRAIN
CUVER – 2 LAYERS 19mm PLYWOOD TREATED
610mm ø 18 GA C.M.P.
25mm ø HOLES DRILLED IN C.M.P.
MIN. 305mm AROUND PIPE
ROCK OR CRUSHED STONE 13mm TO 75mm ø
SOAK PIT & SHOWER DRAIN DETAIL
SCALE 1:20
No.
Date
Description
Drawn by Dessiné par
Approved Approuvé
Revision / Revision
Detail number
Sheet number
A Numéro de detail
B Numéro de la feuille
Linear dimensions in millimetres
Dimensions linéaires en millimètres
Consultant's Name
Nom de l'expert-conseil
Eng. Stamp
Sceau de l'ingénieur
Public Works and Government Services Canada
Travaux publics et Services gouvernementaux Canada
Architecture and Engineering
Architecture et génie
Canada
Client/client
Canadian Heritage
Patrimoine Canadien
Parks Canada
Parcs Canada
Western Region
Région de l'Ouest
Project title/Titre du projet
WASHROOM PROTOTYPE II
TRUSSED ROOF WOOD FRAME WALLS
FOR LONG BEACH LOCATION(S)
PACIFIC RIM NATIONAL PARK
Drawing title/Titre du dessin
VAULT (HOLDING TANK) & FOUNDATION PLAN
FLOOR SLAB PLAN
LONGITUDINAL VAULT & SLAB SECTION
CONSTRUCTION DETAILS
Surveyed by/Arpenté par
Drawn by/Dessiné par
S. Evach...ffe drew for changes
Date
15 JUN 95
Designed by/Concept par
S. Evach...re-design for changes
Reviewed by/Revisé par
Scale/Echelle
As Noted
Client Acceptance/Acceptation du client
Approved by/Approuvé par
PWR RESPONSIBLE OFFICER/AGENT RESPONSABLE DOSE
A & E SERVICES/GÉNIE ET ARCHITECTURE DOSE
Project No./Nº du projet
Asset No./Nº du bien
Sheet No./Nº de la feuille
Drawing Reference No./Nº de référence du dessin
PR 95 R1
(Modified from PR 92 R2)
1of2