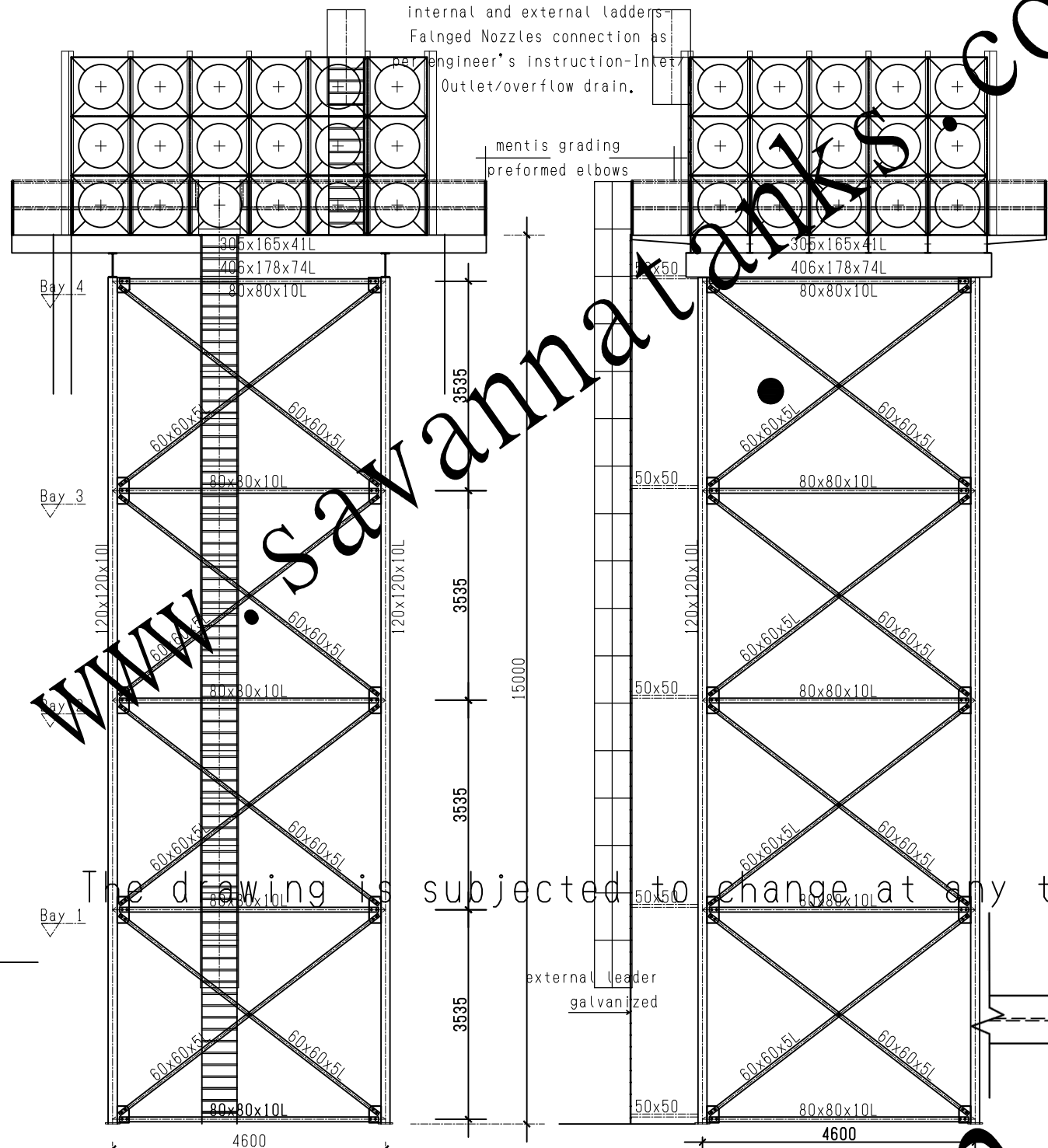




1. This drawing is a proposed drawing for discussion only

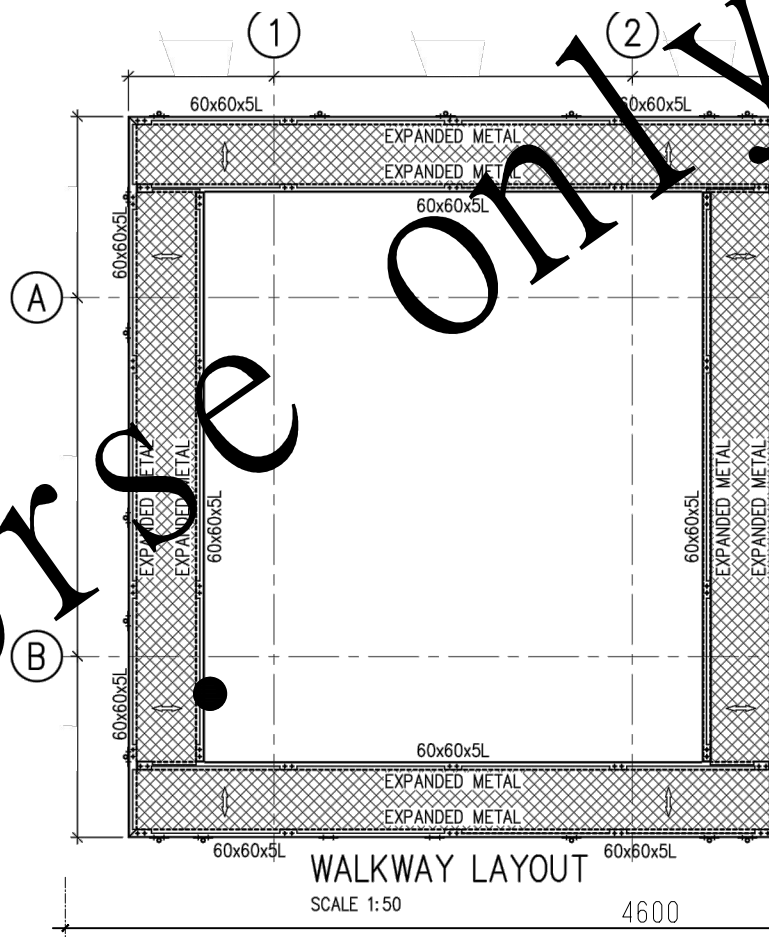
90KI GRP Panel Tank as per SABS
1039 Sec A-Galvanized to SABS
SANS 121-Vent-Manhole
Internal and external ladders
Flanged Nozzles connection as
per Engineer's instruction-Inter
Outlet/overflow drain.



ELEVATION A
scale 1:100

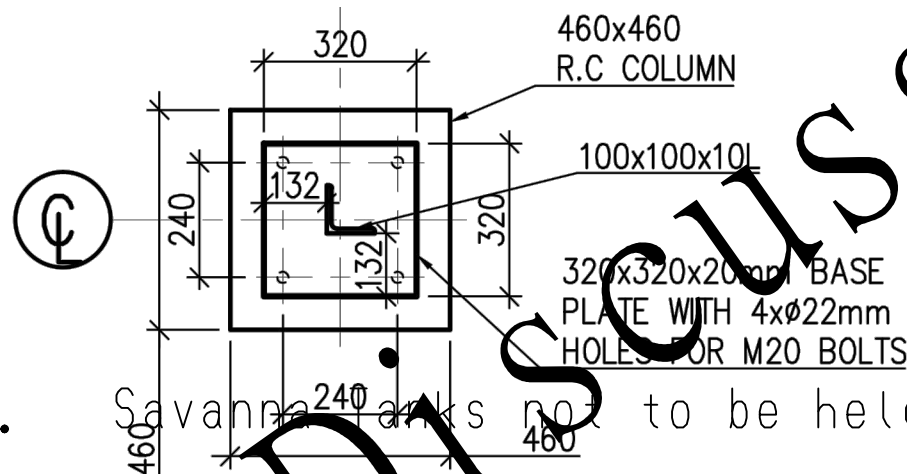
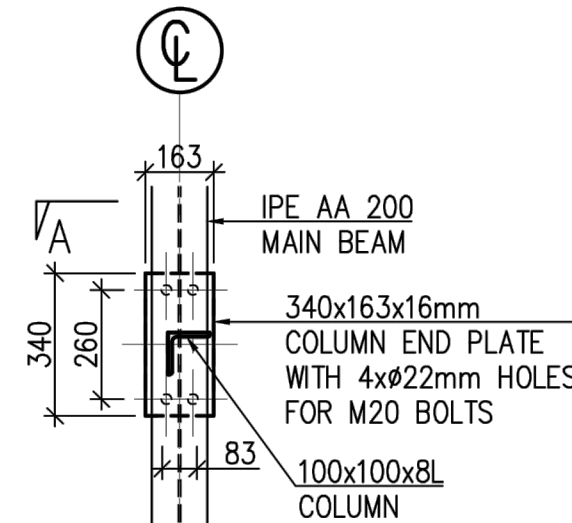
2. The drawing is subjected to change at any time.

MAIN BEAM TO TOP BEAM
CONNECTION
SCALE 1:25

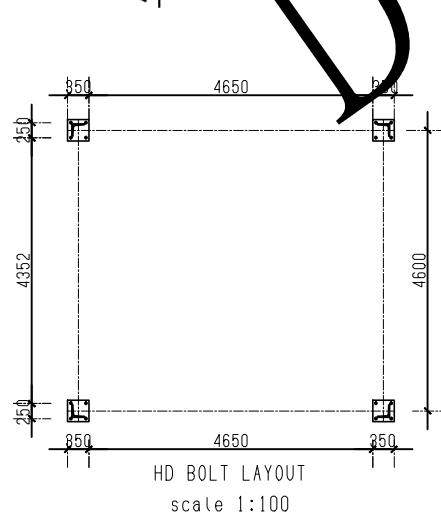


FOUNDATION LAYOUT
scale 1:100

COLUMN TO BEAM
CONNECTION DETAIL
SCALE 1:25



3. Savanna Tanks not to be held responsible for any unauthorised use of this drawing



HD BOLT LAYOUT
scale 1:100

340x163x16mm
COLUMN END PLATE
WITH 4xØ22mm HOLES
FOR M20 BOLTS

SECTION A-A
SCALE 1:25

This drawing is vested in & is property of V.C.I. It shall not be traced, copied or reproduced in any manner whatsoever without written consent.

CLIENT ;

Project Title

100KI GRP TANK ON 15M STAND

Savanna Tanks™

Water Solutions for Africa

A DIVISION OF
VCI
VANCOUVER CONSOLIDATED
INVESTMENTS

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P/Bag Bo 273
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Botswana
vci@global.com

REV

A

(Ers. f.:)

(Ers. d.:)

Datum

Name

multi-view detail plan