

NOTE:
FOR ALL ENERGEX RELATED CONSTRUCTION
QUERIES THE ELECTRICAL DESIGN GROUP ON
(07) 3278 4375 IS THE FIRST POINT OF CALL.

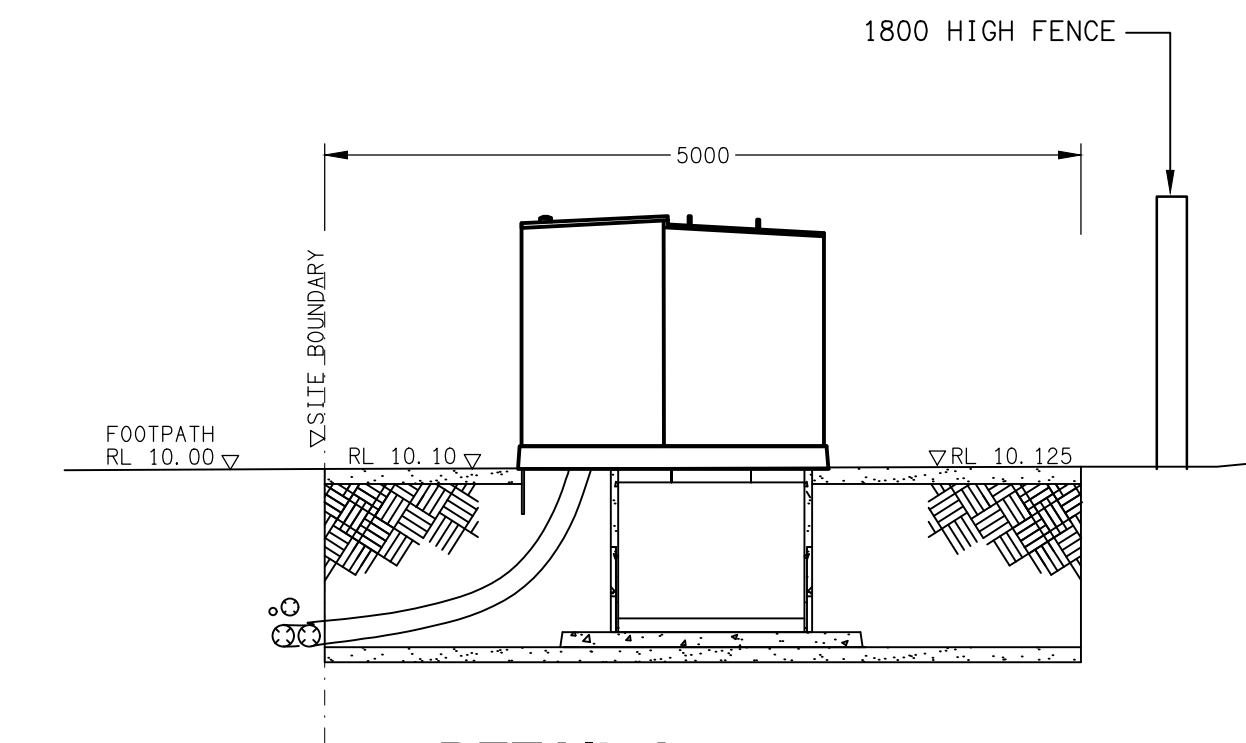
NOTE:
THE SITE IS NOT SUBJECT TO FLOODING.

NOTE:
FOR THE ADDITIONAL CONDUIT AND PITS
SURROUNDING THE PADMOUNT
SUBSTATION TRANSFORMER REFER TO
DRAWING C3514a-E07.dwg.

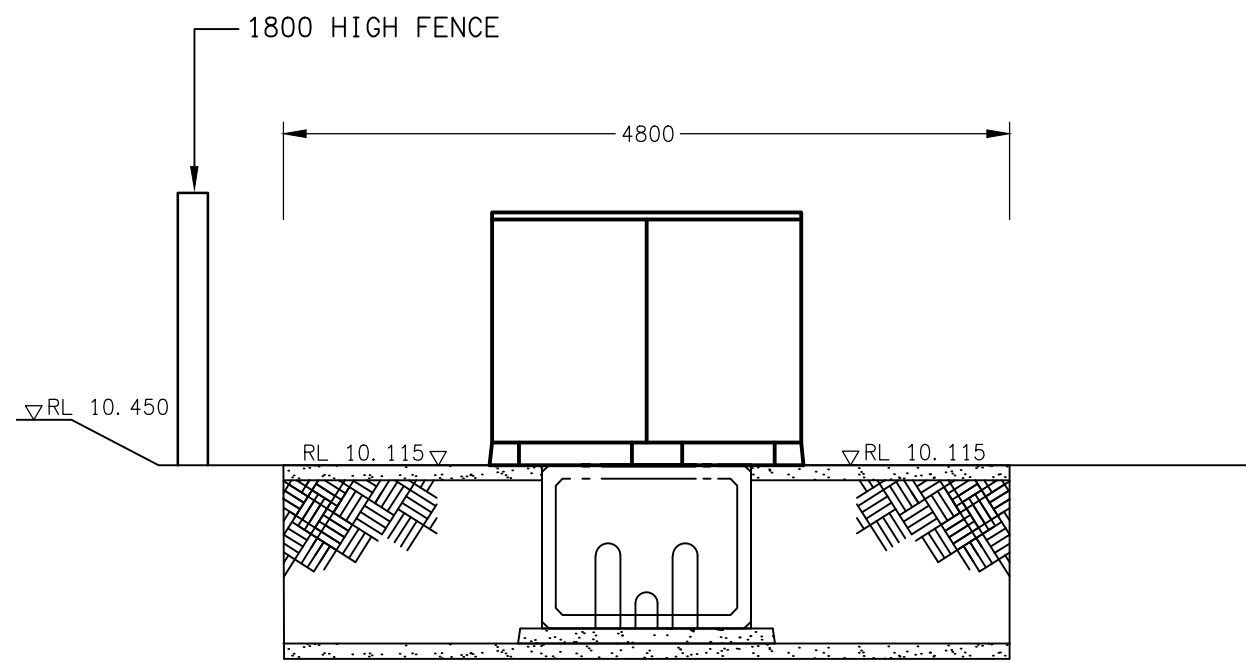
NOTE:
DO NOT RUN PRIVATE
SERVICE CABLE
THROUGH CULVERT

NOTE:
THERE ARE NO TELSTRA / NBN PITS WITHIN
20m OF THE PROPOSED SUBSTATION.

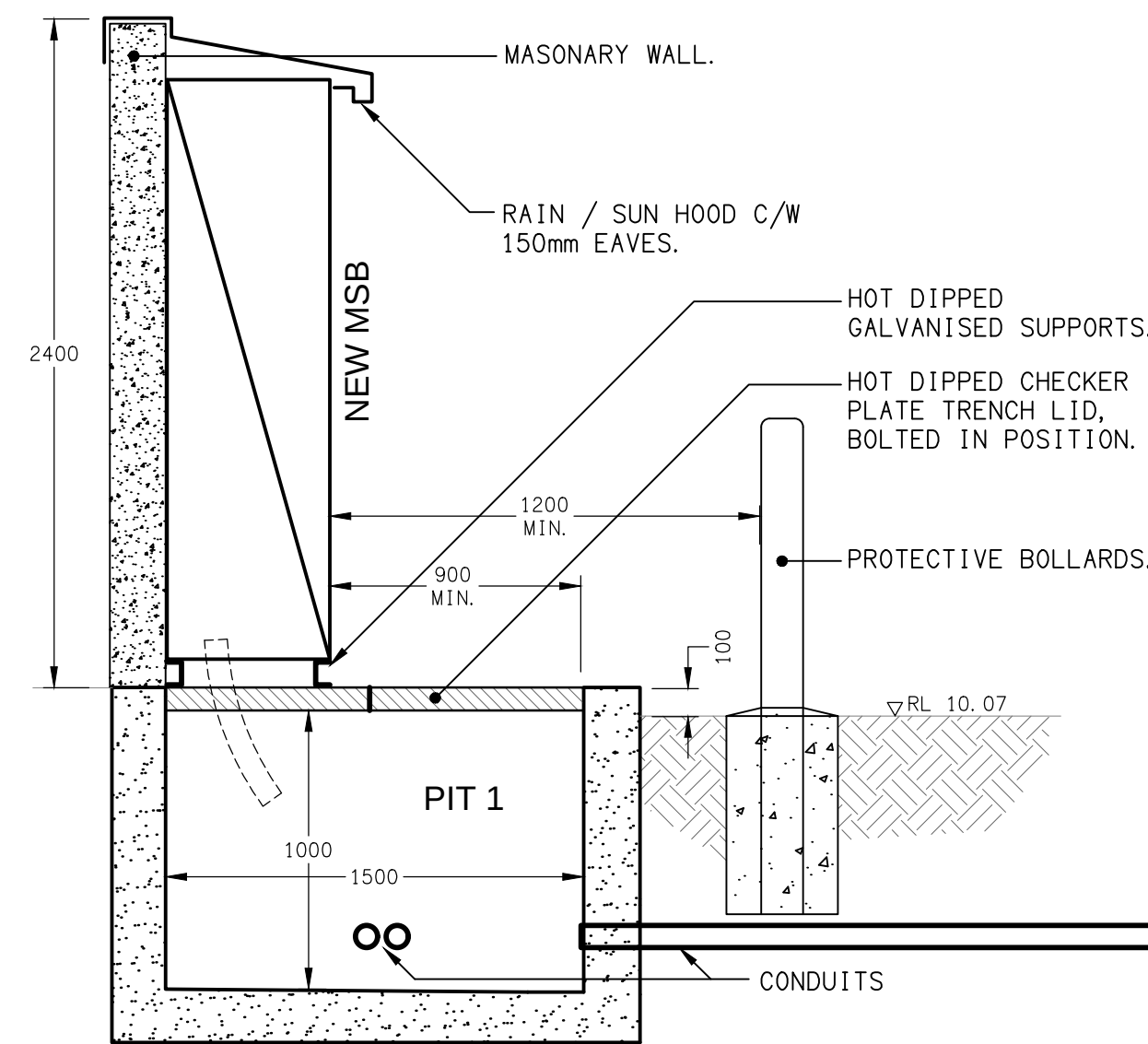
DETAIL PLAN
ENERGEX POSITIONING OF PADMOUNT ON UNICULVERT
SCALE 1:50



DETAIL A
PADMOUNT SECTION VIEW
SCALE 1:50



DETAIL B
PADMOUNT SECTION VIEW
SCALE 1:50



DETAIL C
MSB / PIT 1 SECTION VIEW
SCALE 1:25

ENERGEX ACCEPTANCE 

NAME

OFFICE

SIGNED

DATE / /

ENERGEX takes no responsibility for
the accuracy of the information provided
on this drawing

