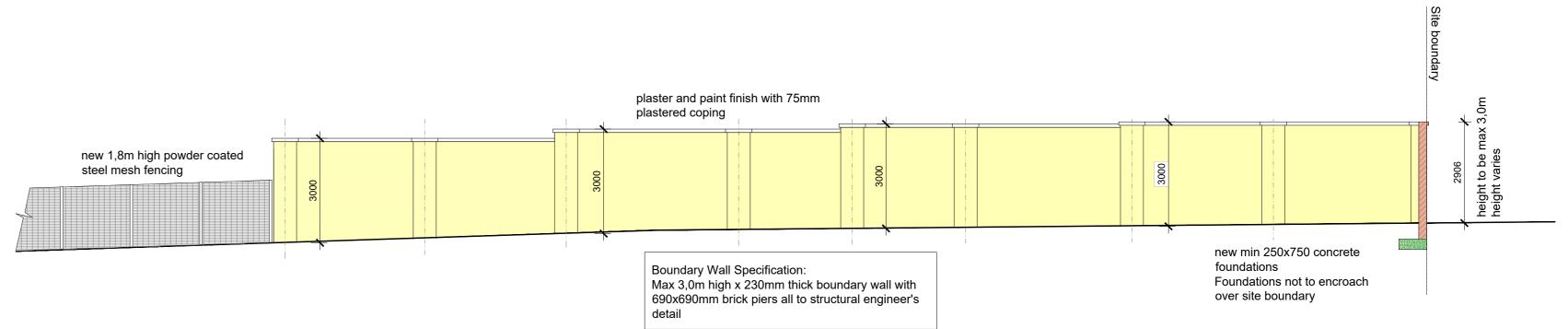


FRONT BOUNDARY WALL ELEVATION - BERKELEY ROAD



SOUTH WEST ELEVATION AND SECTION E-E - SIDE BOUNDARY WALL SCALE 1: 100

7,5m front building line new 4,0m wide gates Boundary Wall Specification:
Max 3,0m high x 230mm thick boundary wall with 690x690mm brick piers all to structural engineer's Bin Store existing driveway entrance existing verge existing verge Berkeley Crescent

Cell : 083 775 1079 Fax : 086 5800 973 Reg Number: ST2201

this drawing is copyright and remains the property of

all dimensions and levels are to be checked on site prior

any discrepancies on this drawing are to be reported to

all dimensions and levels on this drawing are to be

all work is to be carried out in accordance with the

national building regulations SANS 10400 parts A to Z

all retaining walls, piles footings, slabs, beams, columns

and agricultural drains to engineer's details and design

all foundations/piling to structural engineer's detail and

All foundations and existing structures to be certified by competent person as per SANS 10400 part A1(3)(a)

the main contractor to check the land surveyors drawings for confirmation of setting out levels and dimensions of site building work may only commence on approval of the building plans from the local authority_construction prior to approval will be at the risk of the owner

the office of the architect prior to construction

taken in preference to scaling off

Derek Hauptfleisch dhsarch@iafrica.com 18 Knoll Road Westville 3630 DEREK JOHN HAUPTFLEISCH

general notes:

dhs architecture

to construction

PROPOSED ADDITIONS AND ALTERATIONS TO EXISTING DWELLING, ON PORTION 6 OF ERF 2753, **DURBAN NORTH,** AT 23 BERKELEY CRESCENT.

AROON PATEL HEIDI LYNN PATEL

signature: drawing title:

FIRST FLOOR PLAN BOUNDARY WALL drawing and project number:

dhs2023_209_302 RevB October 2023

FRONT BOUNDARY WALL PLAN - BERKELEY ROAD