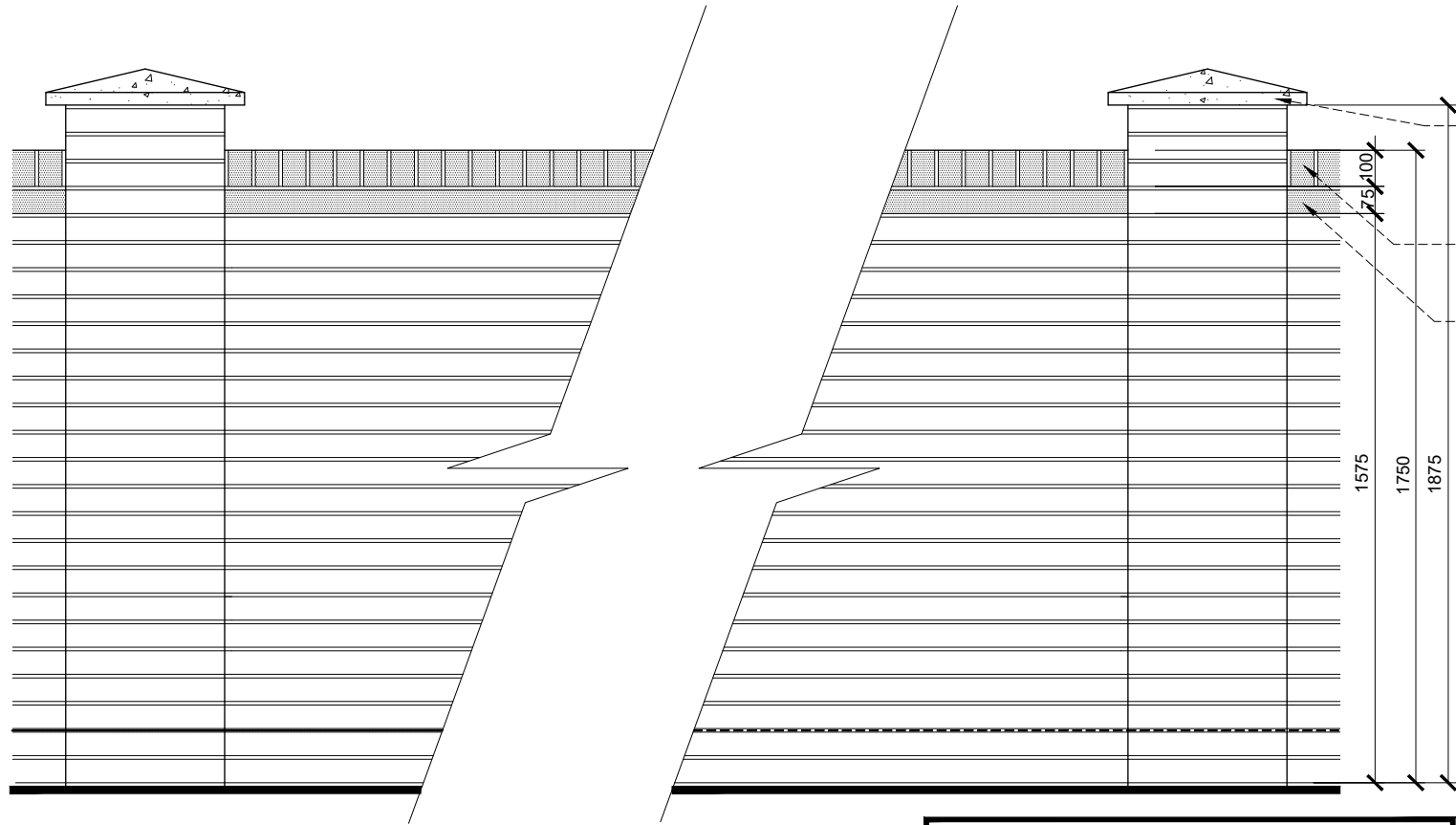
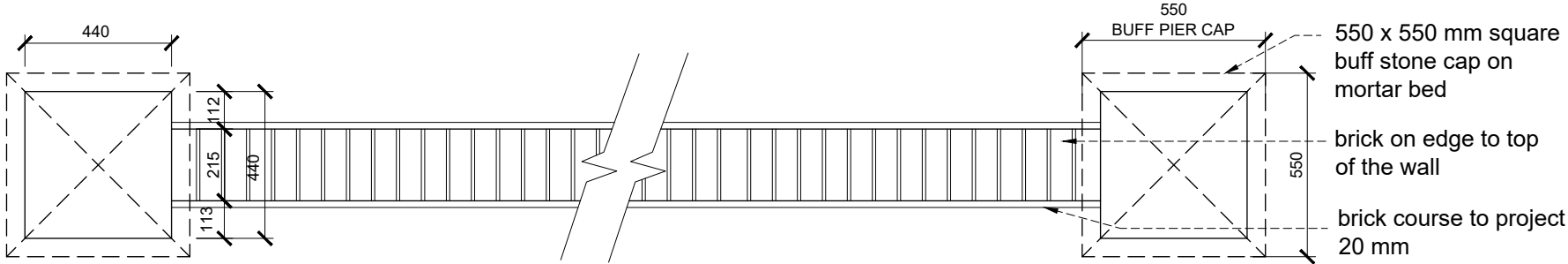




FRONT ELEVATION



PLAN



Note:
Refer to Materials
Dispersion Plan/Site Plan
for all brick types,
colours, and fence details.

All bricks used to be min FL
grade/quality.

550 x 550 mm square buff
stone cap on mortar bed
brick on edge to top of the
wall
brick course to project
20 mm

550 x 550 mm square buff
stone cap on mortar bed
brick on edge to top of the
wall
brick course to project
20 mm

SECTION

Notes:

1. Movement joints at 12mm max spacing.
2. Movement joints at changes in height.
3. Movement joints in short returns less (than 900mm).
4. Movement joints adjacent to buildings.
5. 12mm joint width within Areofill expansion material and mastic pointed to finish.

Foundations:

600 x 200 mm strip footing to u/s of 215 thick wall to be increased locally around piers.
Depth of foundation to be determined by site conditions, to L.A. approval.

Ground Works:

The standard specification relates to sites without the following conditions.
Should any of these conditions occur, reference must be made to obtain the structural engineers advice/design:

1. Presence of trees either on or adjacent site. (Refer to NHBC Practise Note 3.)
2. Presence of ponds and/or streams.
3. Knowledge of, or discovery of tipped or waste materials.
4. Knowledge of, or discovery of old mine or quarry workings.

Dwg No: 11/005		REVISION	
Init.			
Rev	Date	Amendment	

Section: 2023 WALLS, FENCES & RAILING DETAILS
Dwg Title: STANDARD SCREEN WALL
DETAIL - TYPE A

DATE	MAR 21	SCALE	1:20	DRAWN	SK	CHECKED	MF
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