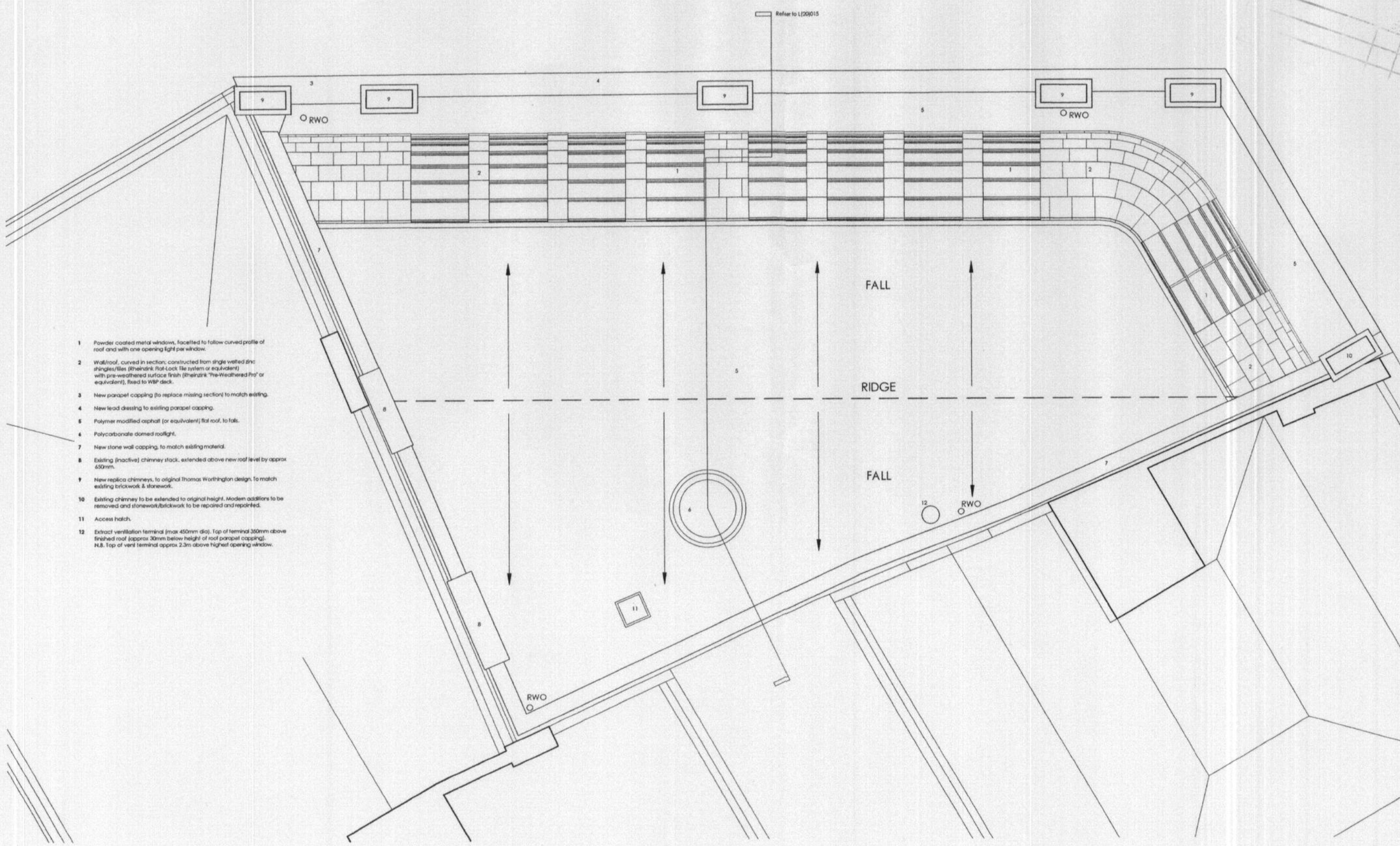
1 2 3m

DO NOT SCALE - USE FIGURED DIMENSIONS ONLY

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PLANNING
LOG'D
REPLIED
- 4 DEC 2009
DATE



1 Powder coated metal windows, facetted to follow curved profile of roof and with one opening light per window.

2 Wall/roof, curved in section; constructed from single welted zinc shingles/tiles (Rheinzink Flat-Lock Tile system or equivalent) with pre-weathered surface finish (Rheinzink "Pre-Weathered Pro" or equivalent), fixed to WBP deck.

3 New parapet coppING (to replace missing section) to match existing.

4 New lead dressing to existing parapet coppING.

5 Polymer modified asphalt (or equivalent) flat roof, to falls.

6 Polycarbonate domed rooflight.

7 New stone wall coppING, to match existing material.

8 Existing (inactive) chimney stack, extended above new roof level by approx 650mm.

9 New replica chimneys, to original Thomas Worthington design. To match existing brickwork & stonework.

10 Existing chimney to be extended to original height. Modern additions to be removed and stonework/brickwork to be repaired and repointed.

11 Access hatch.

12 Extract ventilation terminal (max 450mm dia). Top of terminal 350mm above finished roof (approx 30mm below height of roof parapet coppING).
N.B. Top of vent terminal approx 2.3m above highest opening window.

REVISION B 27.11.09/GO
- AMENDMENTS TO SETTING OUT AND MATERIALS ARISING FROM NEGOTIATIONS WITH ENGLISH HERITAGE AND MCC.

14 ALBERT SQUARE, 1 & 3 SOUTHMILL ST

REDEVELOPMENT FOR STAMPSCREEN LTD.

OI

PROPOSED
GENERAL ARRANGEMENT
ROOF PLAN

15.12.05 SCALE 1:100 @ A3

P	L(20)007	B