WINDOW DETAILS

S C A L E   1 : 10 @ A3

EXISTING WINDOW
TYPE A
SLIDING SASH

PROPOSED WINDOW
TYPE A
SLIDING SASH

PLAN

IN

OUT

50

30

65   44

SECTION

65

46

30

51

OUT   IN

40

30

A

6

49

44

When window is in closed position no balances visible on frame recess

56

60

164

Inside

20

63

104

White weather seal

Outside

Sill horn to site dimension

Position of upper sash, above (dash

20 mm putty line glazing bars with white spacer within glass cavity

164

Outside   Inside

70

60

44

Concealed trickle-vent in head of frame

40.5

44

Refer to plan detail above

103.5

70

117.4

117.4

20

44

117

117

When window is in closed position no balances visible on frame recess

Drawing type:

Client:

L. B. CAMDEN

Project:

LEVITA HOUSE

Title:

EXISTING AND PROPOSED WINDOW TYPE A
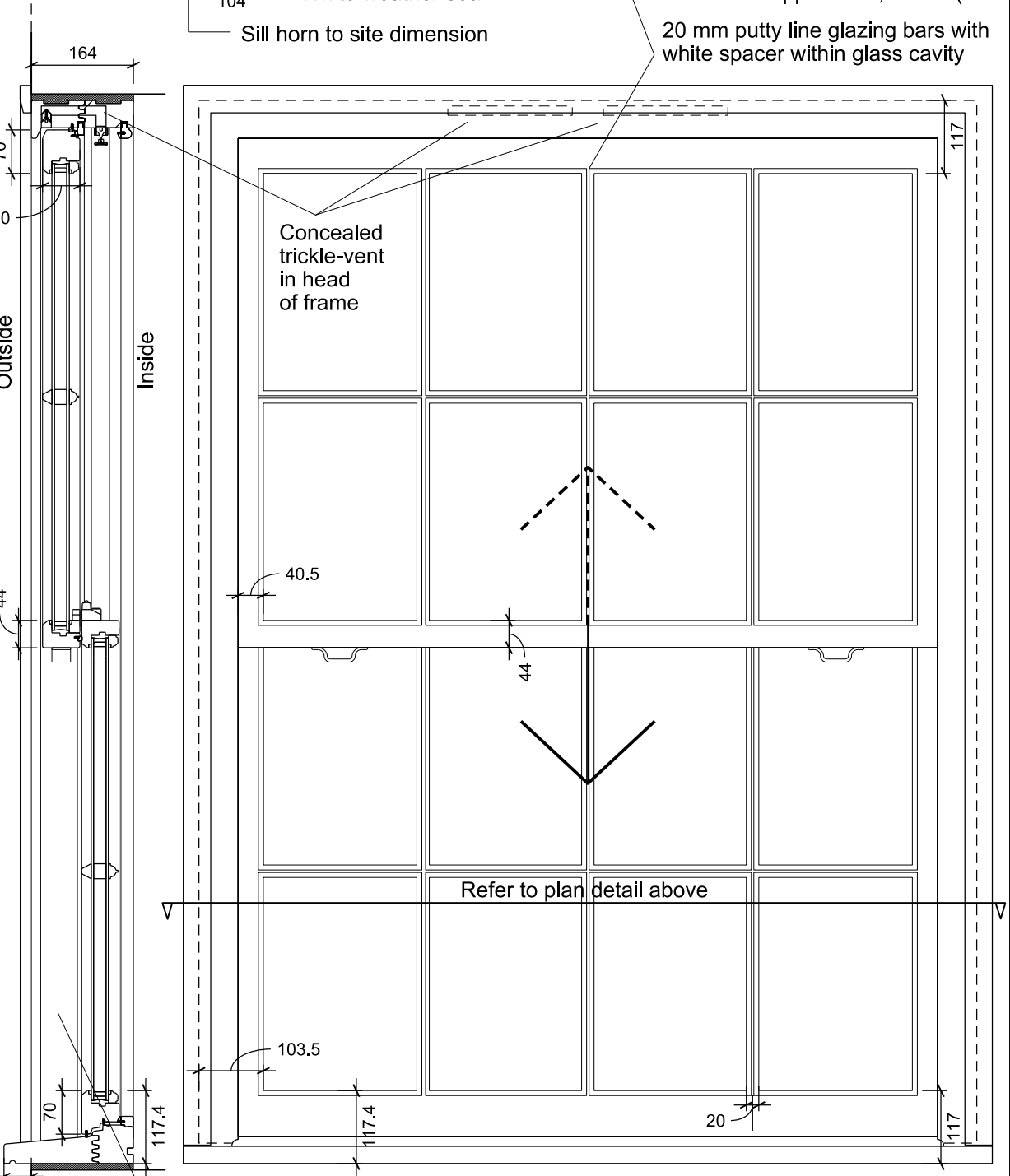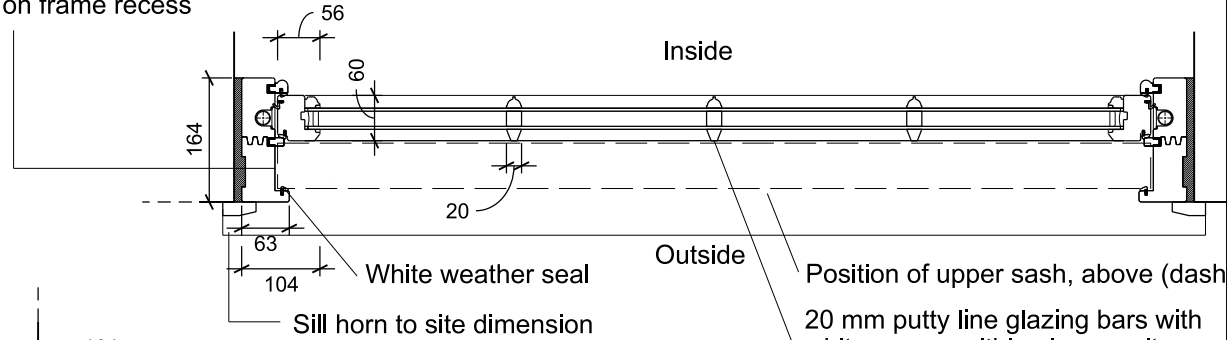
Scale:	1:10@A3	Date:	27/10/2016
Drawn:	JMA	Checked:	DL
Drg.no:	5675-A(31) TYPE A	Rev:	A

Heritage Surveys Ltd.

Type A Window, Sliding Sash