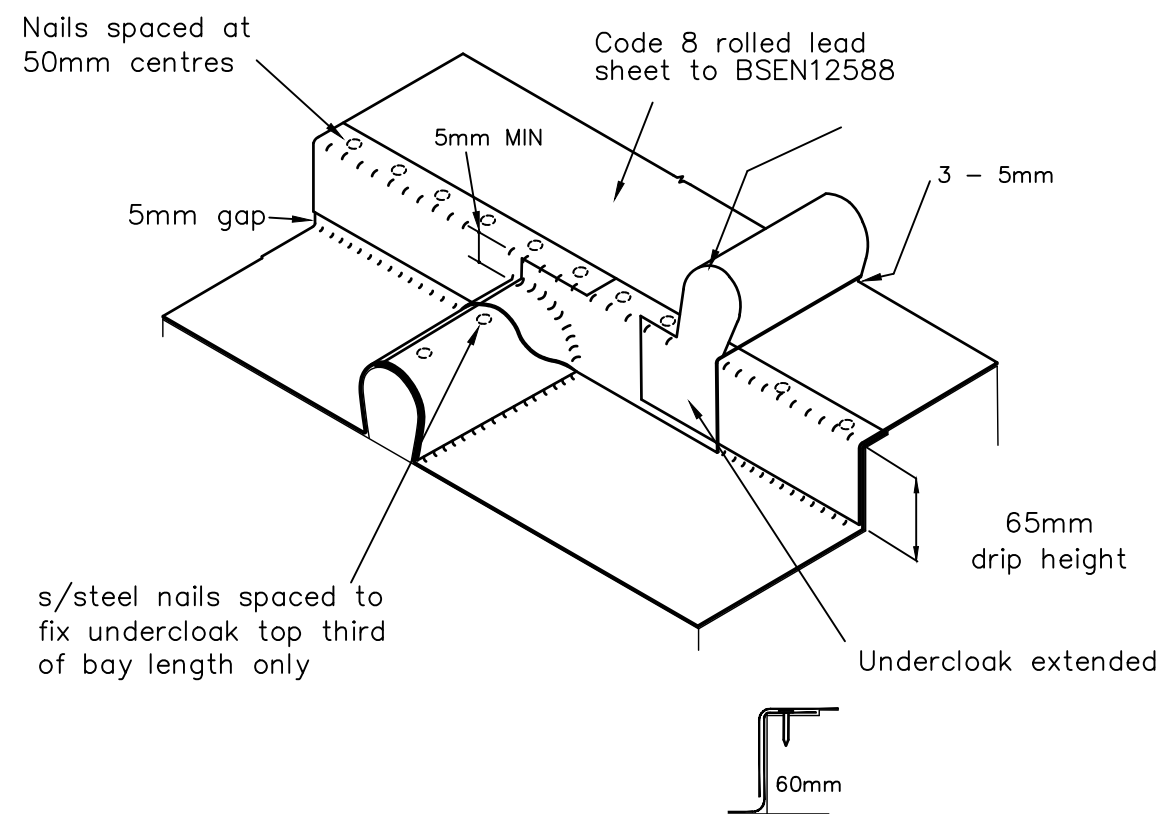


THIS IS A GRADE II LISTED BUILDING

SPECIFICATION AND DESIGN CONSIDERATIONS

- Finished height of roll on the lower level should be not less than 5mm below the top edge of the drip on the upper level.
- Minimum fall recommended for gutters is 1 in 80. Consider designing at min 1 in 60 to accommodate variations on site.
- Splash laps on drips can only be omitted on gutter linings.



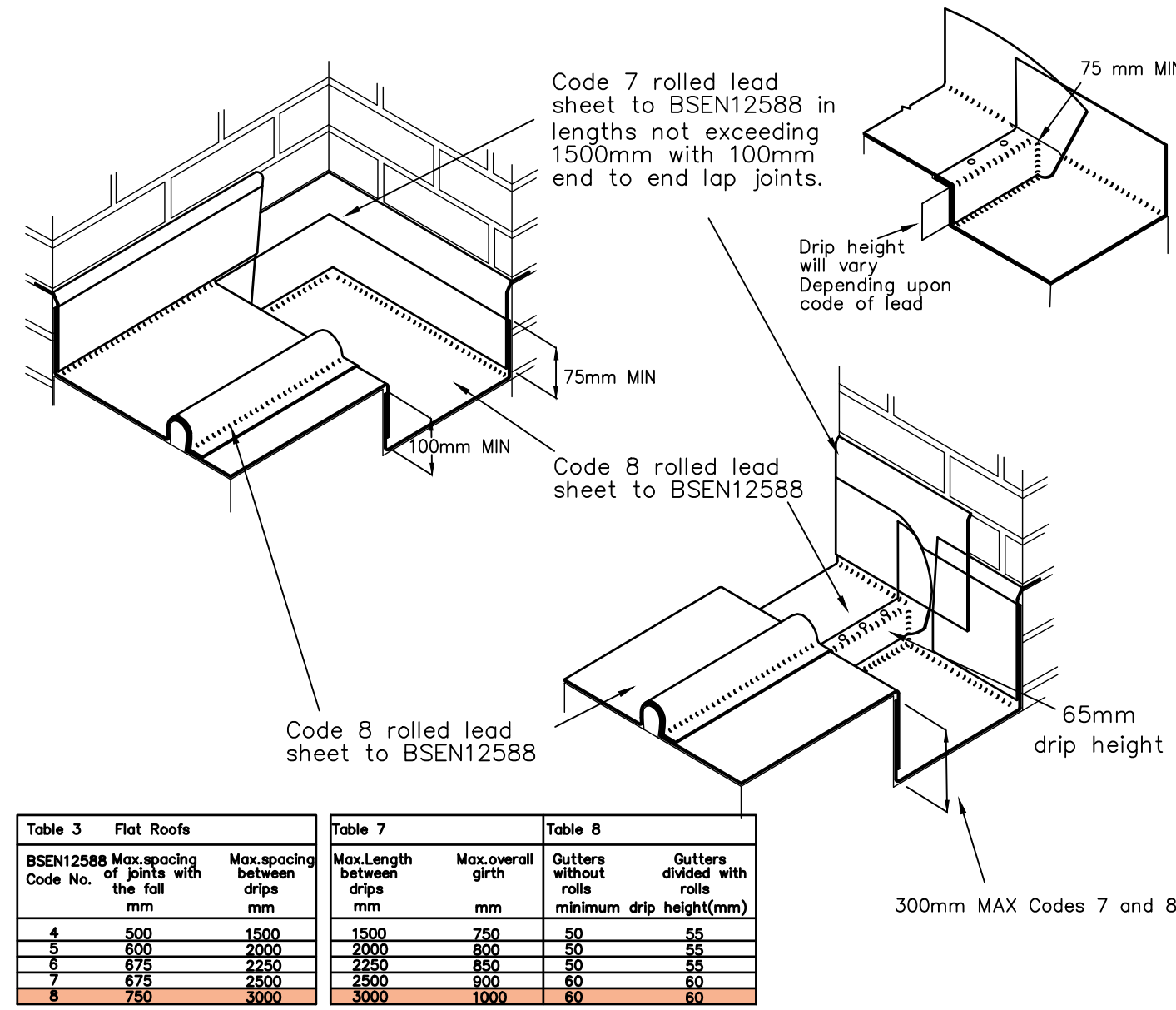
Standard Detail Sheet No. 16
Title Gutter Drip and Rolls
with No Splash Laps (codes 7-8)

1
511

Gutter Drips and Rolls

SPECIFICATION AND DESIGN CONSIDERATIONS

- This detail is suitable for roof pitches between 1 in 80 and 3°.
- Minimum fall recommended for gutters is 1 in 80. Consider designing at min 1 in 60 to accommodate variations on site.
- For ease of maintenance min gutter width 229mm.



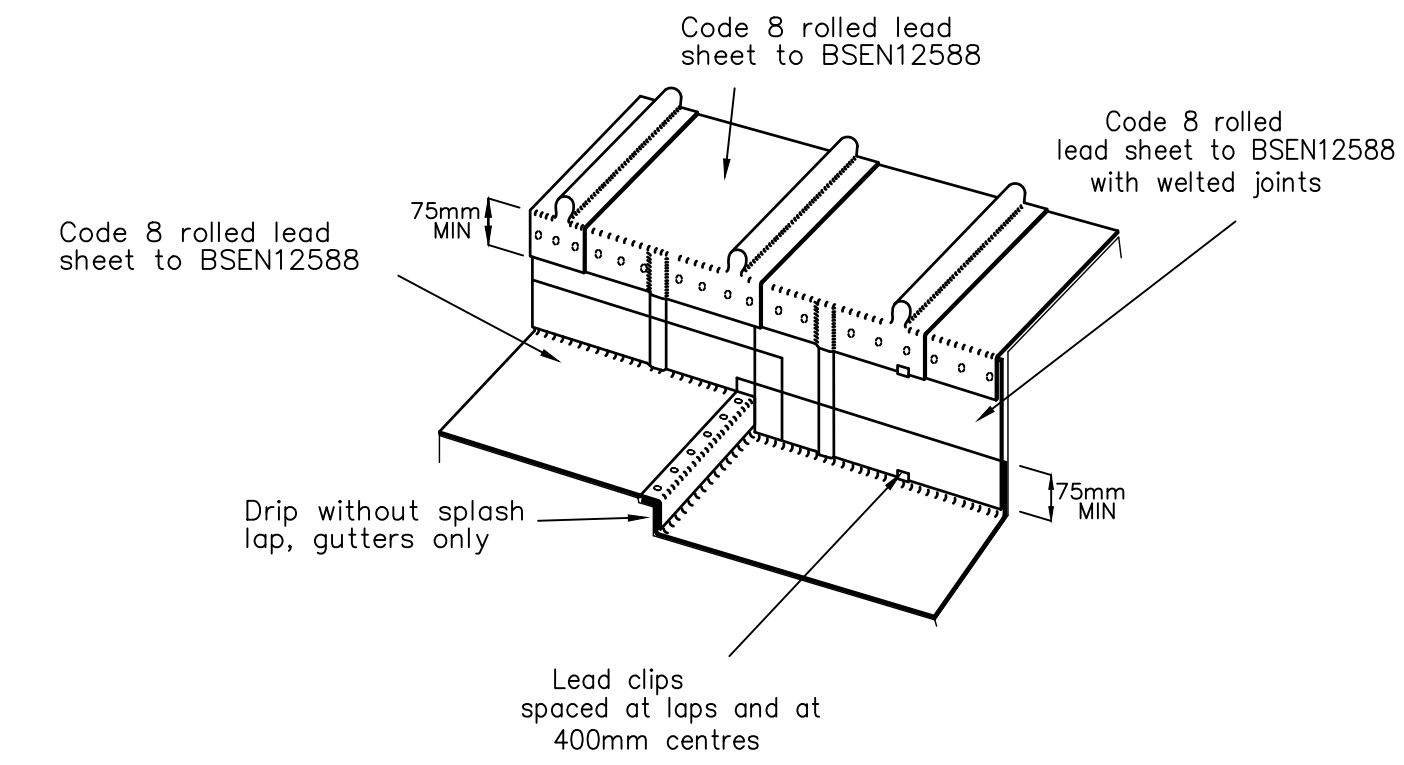
Standard Detail Sheet No. 36
Title Box Gutters (Flat Roof)
Intersection.

2
511

Lead Box Gutters

NOTES

- No dimensions are to be scaled from this drawing except for planning purposes.
- Contractors must verify all figured dimensions on site before commencing any work or making any stop drawings.
- This drawing is the sole copyright of Savills and no part may be reproduced without the written consent of the above.
- Site Location Plans are prepared from the Ordnance Survey Map with the sanction of the Controller of H.M. Stationary Office. Crown Copyright Reserved.



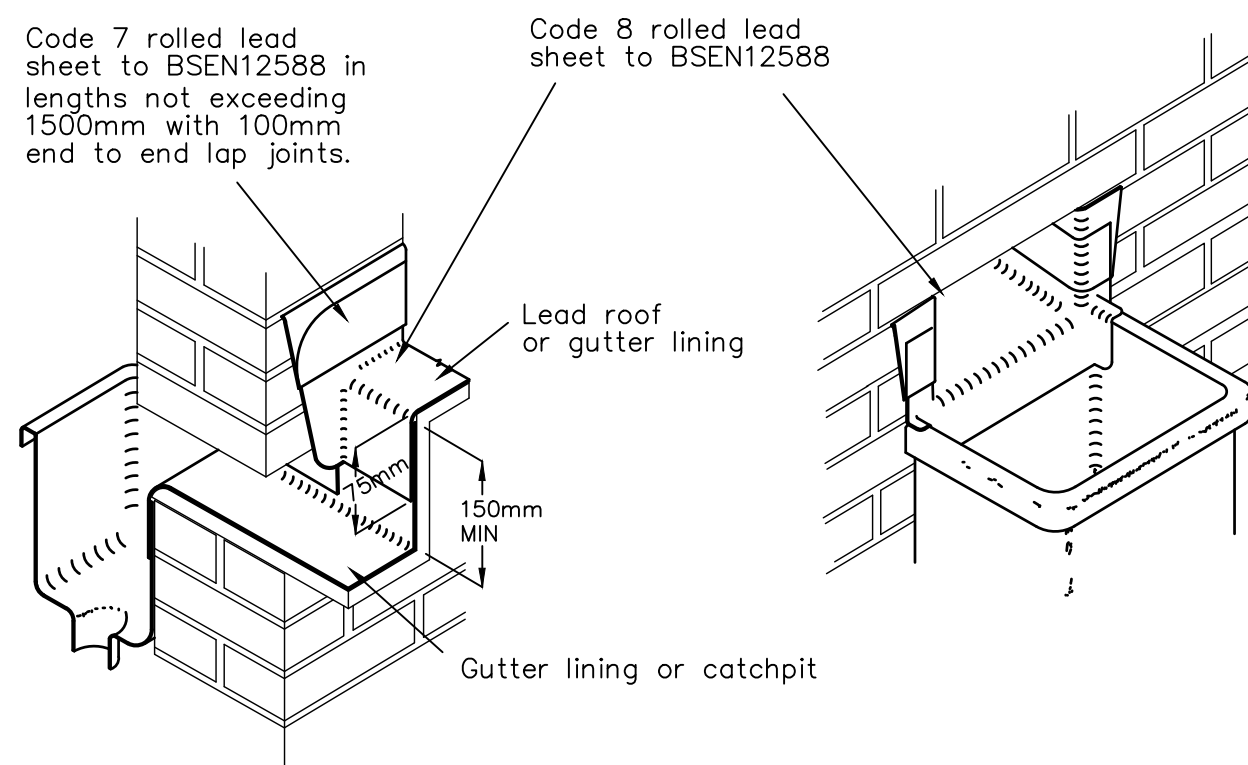
Standard Detail Sheet No. 66
Title Deep Sided Gutter (Flat Roofs)

3
511

Deep Sided Gutter

SPECIFICATION AND DESIGN CONSIDERATIONS

- Number of chutes required will depend on the calculated flow of rainwater from the roof area.
- Avoiding risks with leaves and debris, use wire grating over catchpit area, See Publication Reference.



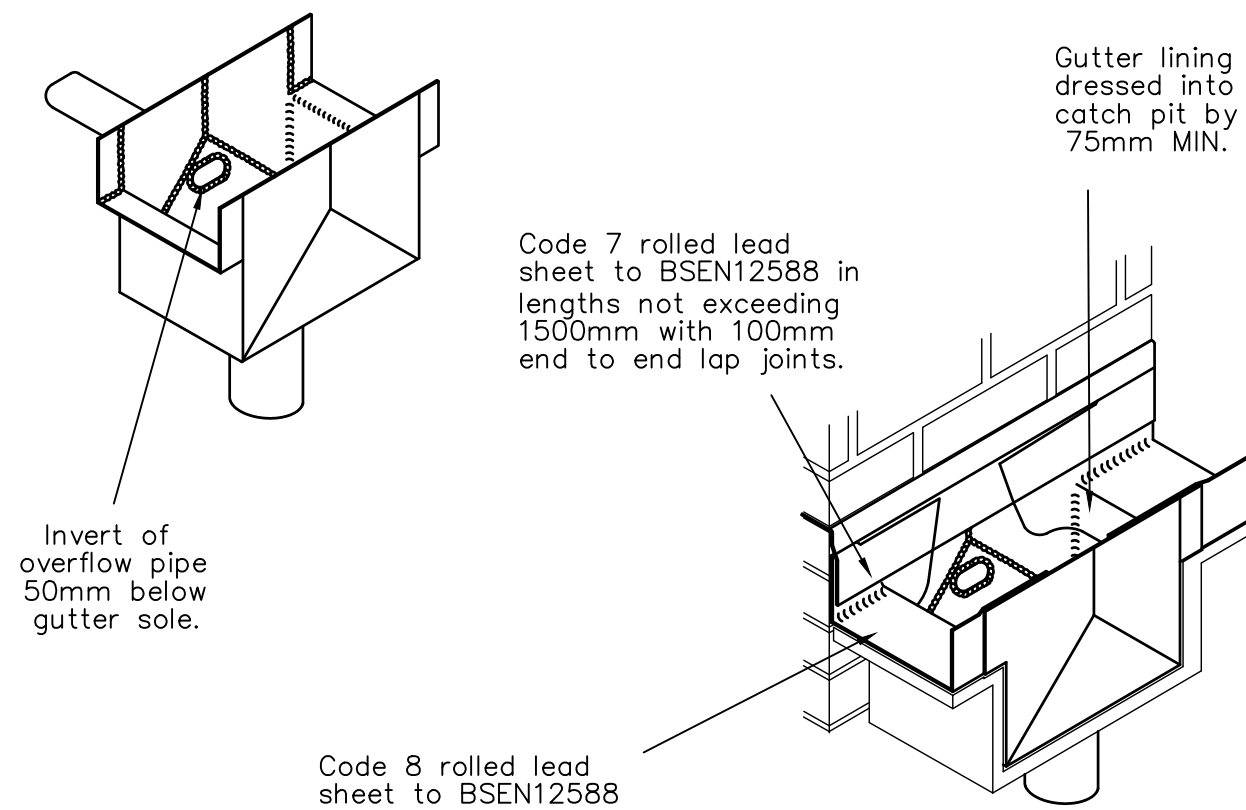
Standard Detail Sheet No. 116
Title Catchpit and Chute Outlet
in Box or Tapered Gutter.

4
511

Lead Outlet

SPECIFICATION AND DESIGN CONSIDERATIONS

- Number of chutes required will depend on the calculated flow of rainwater from the roof area.
- Avoiding risks with leaves and debris, use wire grating over catchpit area, See Publication Reference.



Standard Detail Sheet No. 106
Title Catchpit

5
511

Lead Catchpit & Outlet (OPTION FOR NEW OUTLETS)

Rev	Description	By	Date
Drawing Status			
PROPOSED			
			
RURAL CONSULTANCY SERVICES Savills (UK) Limited Exchange House, Petworth West Sussex. GU28 0BF			
Telephone: + 44 (0)1798 345 980 Fax: + 44 (0)1798 345 998 www.savills.co.uk			
RIBA  Chartered Practice			
Client Arundel Town Council			
Project Arundel Town Hall Arundel			
Drawing Title LSA ROOF DETAILS SHEET 2			
Scale @ A1	Date 05/06/20	Drawn MF	Checked DS
Drawing Number 511		Rev.	Project Number 455947