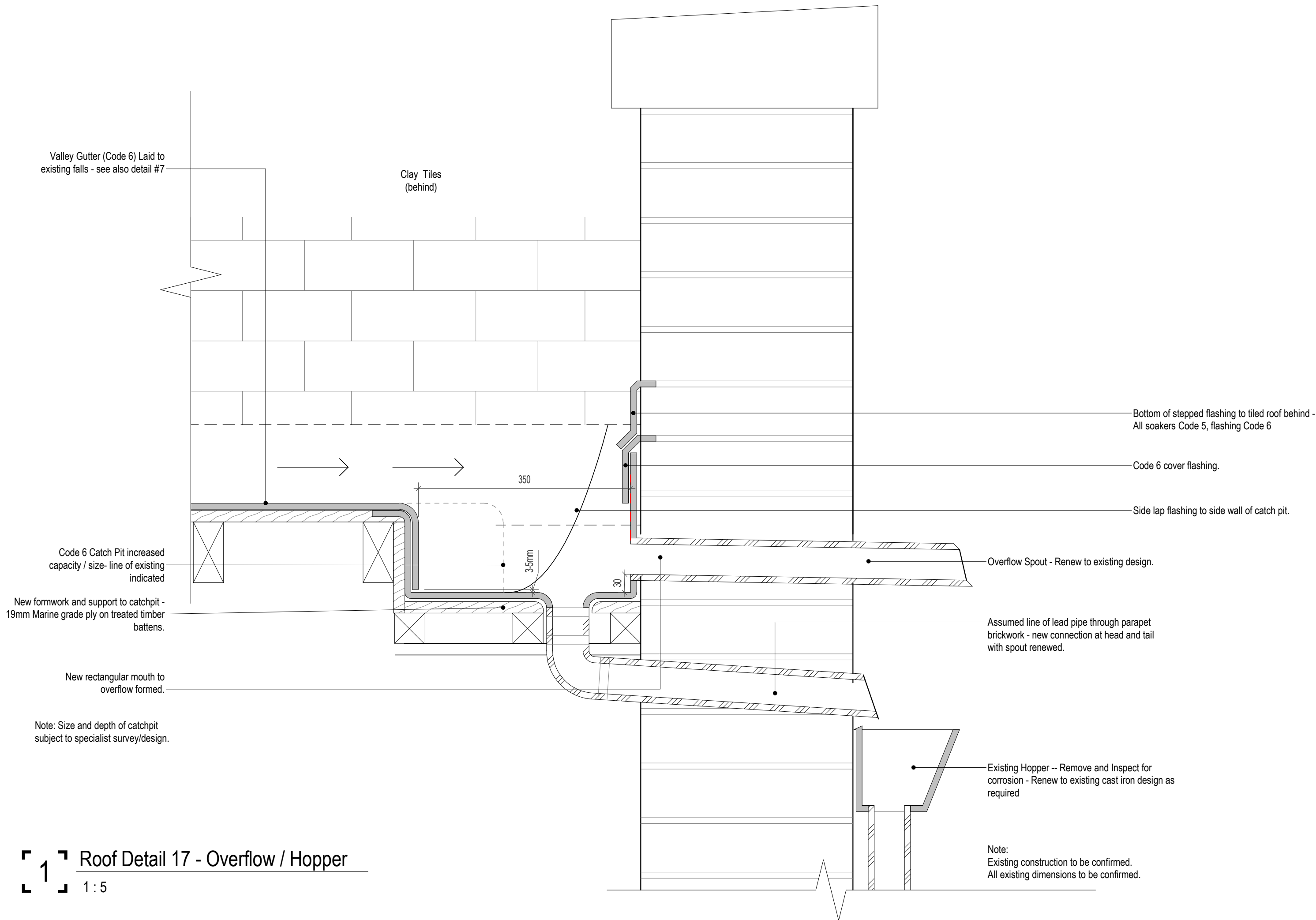


NOTE: All laps, lengths and drips not to exceed the lengths recommended for the relevant code thickness within LSTA technical guidance. Generally all step flashings not to exceed 1500mm in length, Code 6 gutters max. length 2250 max. girth 850mm, Code 8 gutters max length 3000, max. girth 1000mm. Any deviations in design / installation against LSTA requirements to be reported to the Project Architect prior to installation. All existing timber gutter formwork to be examined and confirmed as in suitable condition prior to installation of new leadwork to gutters



1 Roof Detail 17 - Overflow / Hopper
1 : 5

Notes: • This drawing is copyright. • Do not scale dimensions from this drawing. • This drawing is to be read in conjunction with all other relevant drawings. • All discrepancies on this drawing are to be reported to the architect. • Do not modify any element of this drawing. • Use drawing only for purpose(s) issued. • This drawing may contain colour.	North Point
Scale Bar	

Key Plan

Hazard	HAZ-xx To warn of significant hazards or information that is unusual To be read in conjunction with all other consultant's information Refer to CDM Schedule XXXX-IBI-WB-XX-SH-A-200-XXXX
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The following external model files are included within this drawing:

P2	2025/03/20	Issued for pricing		EM	RM
P1	2024/12/13	First Issue for pricing		EM	AB
Rev	Date	Revision Notes		Drawn	Review

Logos

[INSERT CLIENT / CONTRACTOR LOGO OR NAME HERE (IF REQUIRED)]

	Intelligence Buildings Infrastructure www.ibigroup.com
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Project
Rutherford Building

Drawing Title
Roof Detail 17 - Overflow / Hopper

Job Number 141532	Date NOV/24	Security Classification	Drawn By MTW
Scale@A2 As indicated	Purpose PRELIMINARY	Reviewed By RM	Revision P2
Drawing Number 2438-RBUM-ARC-XX-RL-DR-A-2438			