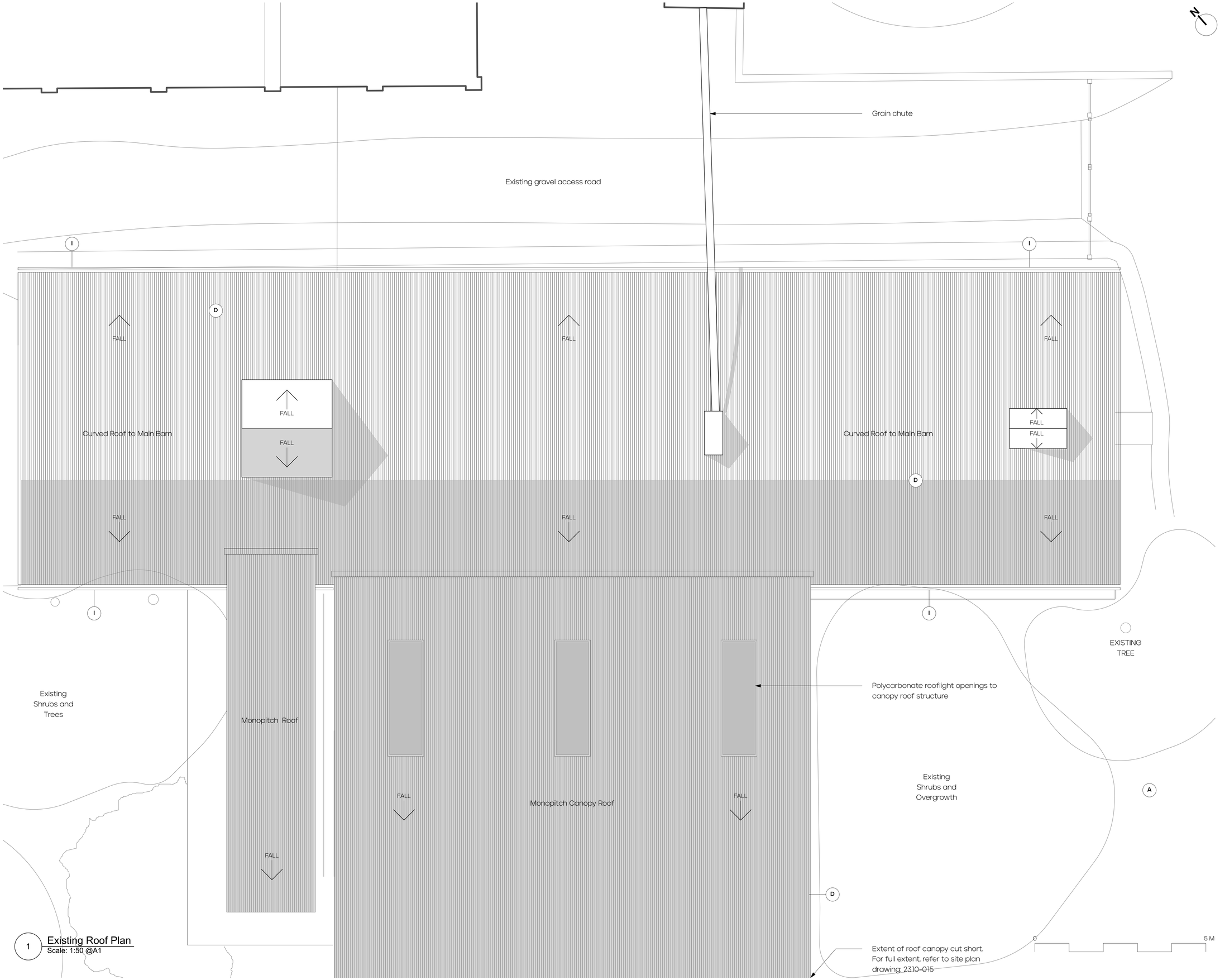


1 **Existing Roof Plan**
Scale: 1:50 @A1

NOTE: The contractor is responsible for the checking of all site dimensions and levels. These should be checked prior to ordering of any components and before commencement of the works on site. All discrepancies should be brought to the immediate attention of the Contract Administrator.

KEY:

A
Area of concrete hardstanding

B
Compacted gravel/earth track

C
Concrete plinth

D
Profiled metal sheet cladding with a sinusoidal profile (curved agricultural cladding) Generally mill finished, painted/rusted in places, with exposed rivet fixings.

E
Fairfaced blockwork infill between steel superstructure

F
Exposed steel superstructure with 'Y' bracing; tied at eaves level with angle to support curved tubular steel roof truss.

G
Vertical timber cladding with natural weathered finish with open spacing arrangment to form open canopy cover

H
Metal fixed vent louvre forming opening within cladding

I
Aluminium/metal rainwater goods; downpipes and gutters mill finish.

J
Timber post and rail fence with five bar gates forming boundary and access.

Denotes ownership boundary line

Denotes site boundary line

Denotes removal/demolition.

rev	date	notes	drawn	chkd
01	18.12.23	Issued for Planning	JS	LR
D2	27.11.23	Issued for comment following amendments D1	JS	LR
D1	31.10.23	Issued for Comment	JS	LR

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project: Littlecott Farm	date of issue: 06.10.23	scale: 1:50@A1
client: Mrs Jo Orchard-Lisle	drawing title: Existing Roof Plan	
status: PLANNING	drawing reference: 2310-021	revision: 01