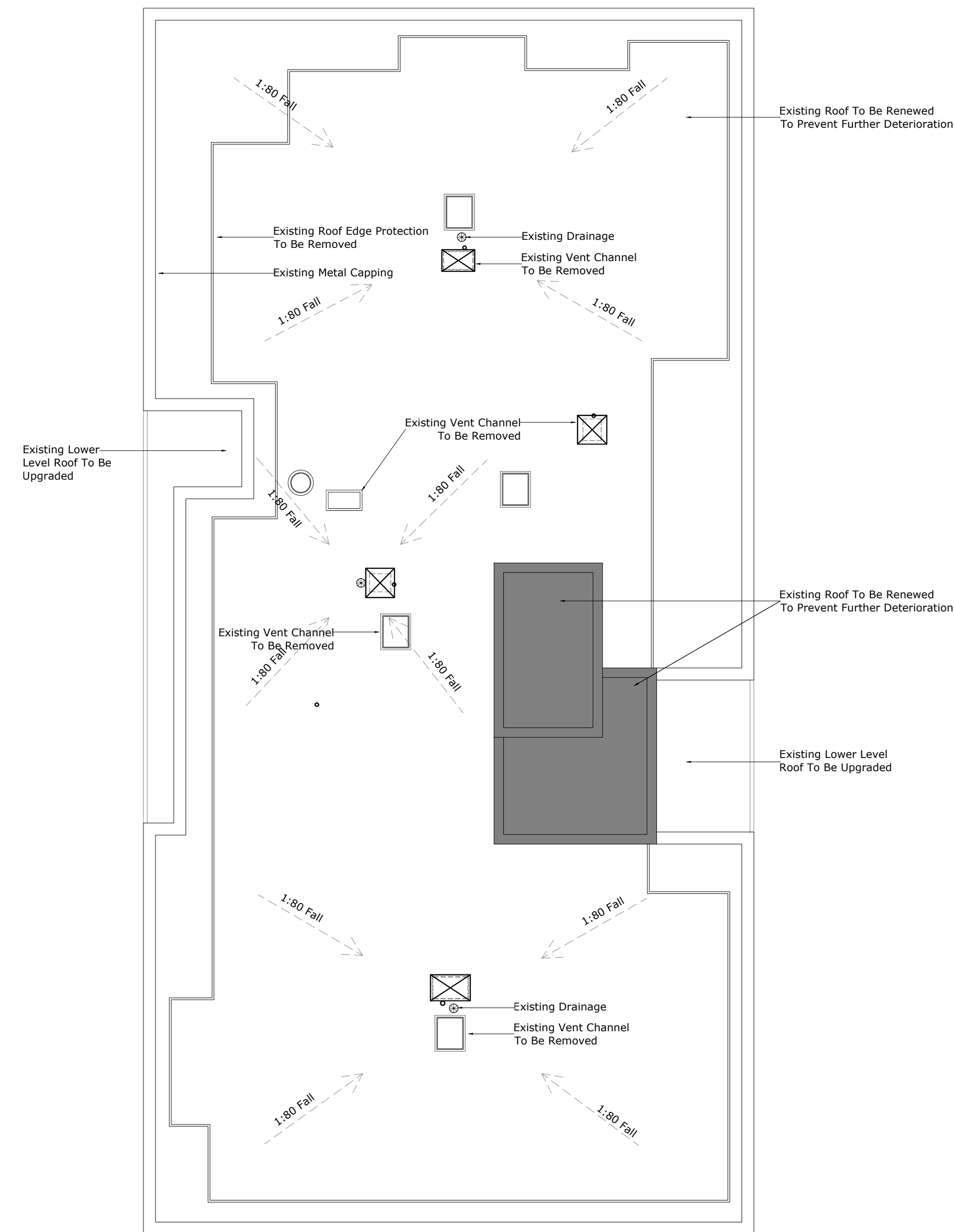




The diagram illustrates a complex roof layout with multiple levels and systems. Key features include:

- Proposed Bauder Total Roof System:** Indicated by dashed lines and arrows showing a 1:80 fall towards drains.
- Proposed Lower Level Bauder Total Roof System:** Indicated by solid lines and arrows showing a 1:80 fall.
- Proposed Defined Maintenance Walkway with an Alternatively Coloured Slate Mineral Cap Sheet:** A rectangular area on the right side of the roof.
- Proposed 1100mm Galvanised Steel Freestanding Edge Protection:** Located along the top edge of the roof.
- Proposed GRP Trim Mechanically Fixed:** Located near the top edge of the roof.
- Outlet Drains:** Three circular symbols with an 'X' inside, each labeled 'Outlet Drain'.
- SVP (Subvent Pipe):** A circular symbol with an 'X' inside, labeled 'SVP'.
- Fall Arrows:** Dashed lines with arrows indicating the slope of the roof, labeled '1:80 Fall'.

P1	Building Control	AwS	AS	11.04.2025

Client	Graversham
Project Name	The Hive
Project Location	The Hive Hive Lane Gravesend DA11 9DE
Sheet Name	Existing and Proposed Roof Plan
Project Status	Building Control
Drawing Nr. 11707-PR-TZ-DR-A-BC101	
Scale	1:100 @ A1
 Duncan House 1A Burnhill Road Beckenham Kent BR3 3LA Tel: 020 8658 3538	