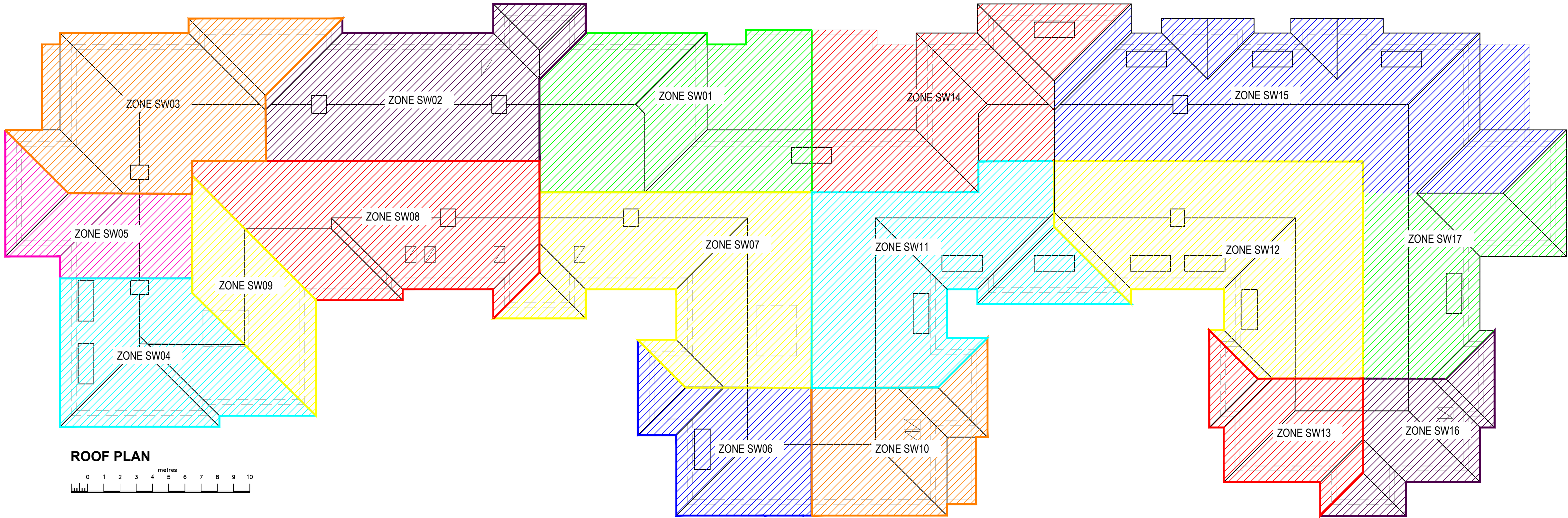


DO NOT SCALE

For the avoidance of doubt, no approvals, reviews, comments or indication of satisfaction given by ARC Engineers in terms of subcontract drawings, products or proposed materials shall reduce or extinguish the obligation of the sub-contractor or supplier to adhere to the specification, general arrangement drawings, statutory requirements and good working practice. ARC Engineer's accept no liability for the selection of materials or workmanship in the execution of the works.

General

- These notes are intended to augment drawings and specifications. Where conflict of requirements exists the order of precedence shall be as shown in the specifications. Otherwise the strictest provision shall govern.
- This drawing is to be read in conjunction with all other relevant Engineers and Architects drawings.
- Drawings not to be scaled.
All dimensions to be checked on site by the contractor. Any discrepancies to be notified to the Engineer and further instructions obtained before work is commenced.
- The structure is designed to be self-supporting and stable after the building is fully complete. It is the contractors sole responsibility to determine the erection procedure and sequence and ensure that the building and its components are safe during erection. This includes the addition of whatever temporary bracing, guys or tie-downs which may be necessary, such material remaining the property of the contractor upon completion.
- All work to comply to current building regulations and to be in accordance with the relevant British Standards and appropriate Codes of Practice.



IMPERMEABLE ROOF AREAS
SCALE 1:150

IMPERMEABLE ROOF AREAS:		
ZONE	AREA (m²)	AREA (ha)
SW01	159.7	0.016
SW02	140.7	0.014
SW03	143.2	0.014
SW04	104.6	0.011
SW05	63.3	0.006
SW06	77.1	0.008
SW07	162.5	0.016
SW08	149.2	0.015
SW09	54.8	0.006
SW10	85.6	0.009
SW11	167.3	0.017
SW12	188.5	0.019
SW13	63.9	0.006
SW14	156.8	0.016
SW15	258.6	0.026
SW16	62.2	0.006
SW17	108.4	0.011

-	INITIAL ISSUE	MP	17.01.2019
-	INITIAL ISSUE		
REV.	DETAIL	BY	DATE
INITIAL ISSUE BASED ON ARCHITECTS DRAWING NUMBER -			
 CONSULTING STRUCTURAL AND CIVIL ENGINEERS 3 CADMAN COURT, LEEDS, LS27 0RX Phone: 0113 253 3904 www.arc-engineers.co.uk			
CLIENT: 			
PROJECT: PROPOSED CARE HOME POUND PLACE ROUNDSTONE ROAD ANGMERING			
TITLE: IMPERMEABLE ROOF AREAS			
DRAWING STATUS: 501			
DRAWN: MP	DATE: Jan. 2019	CHECKED: AR	DATE: Jan. 2019
SCALE @ A1: 1:150			
DRAWING No: 18 031 S502			REV: -
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