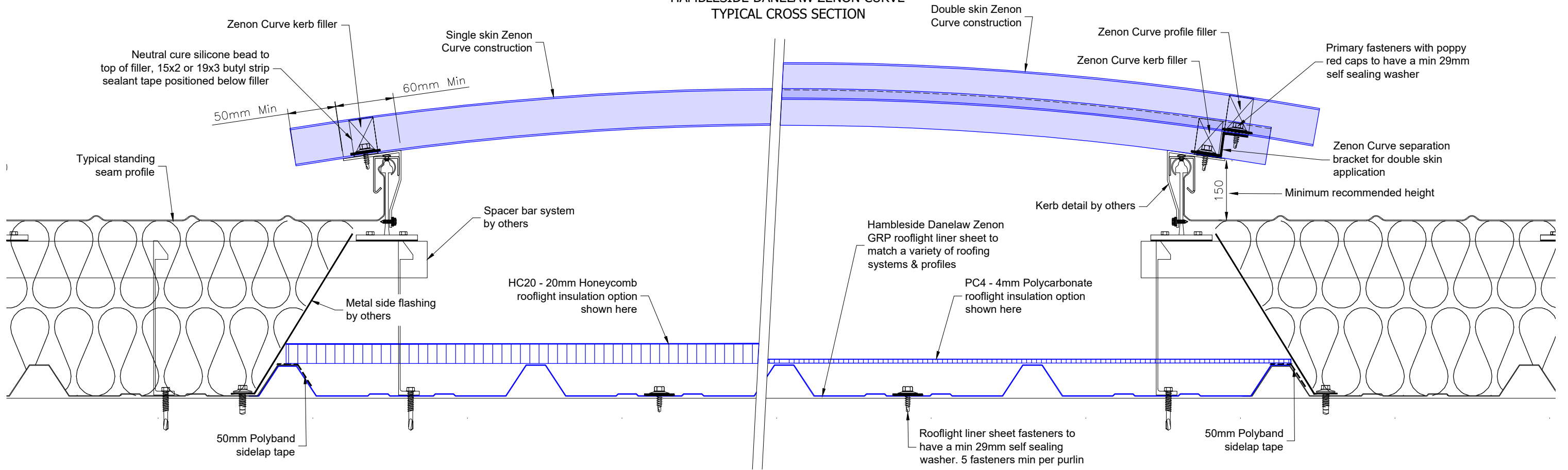
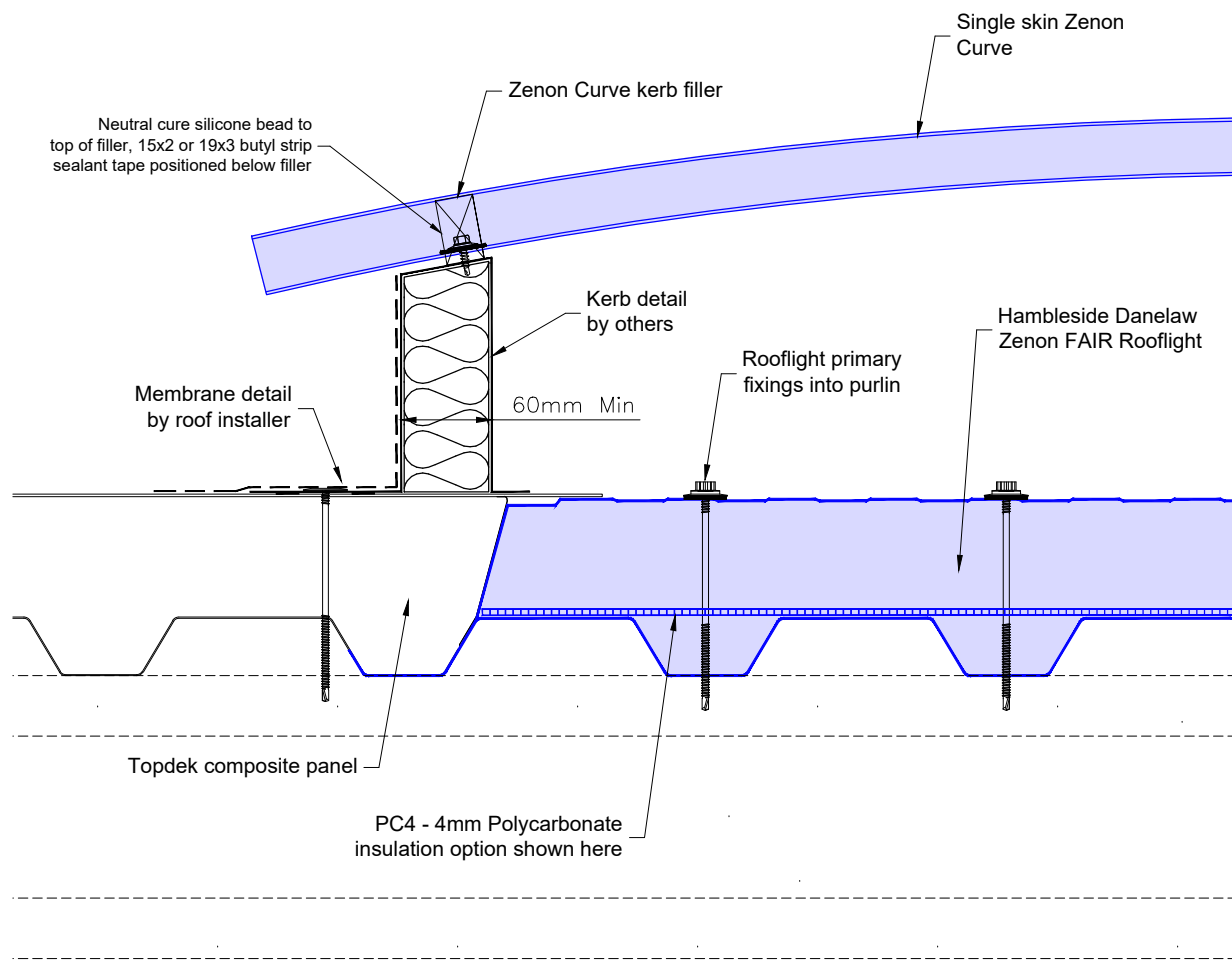


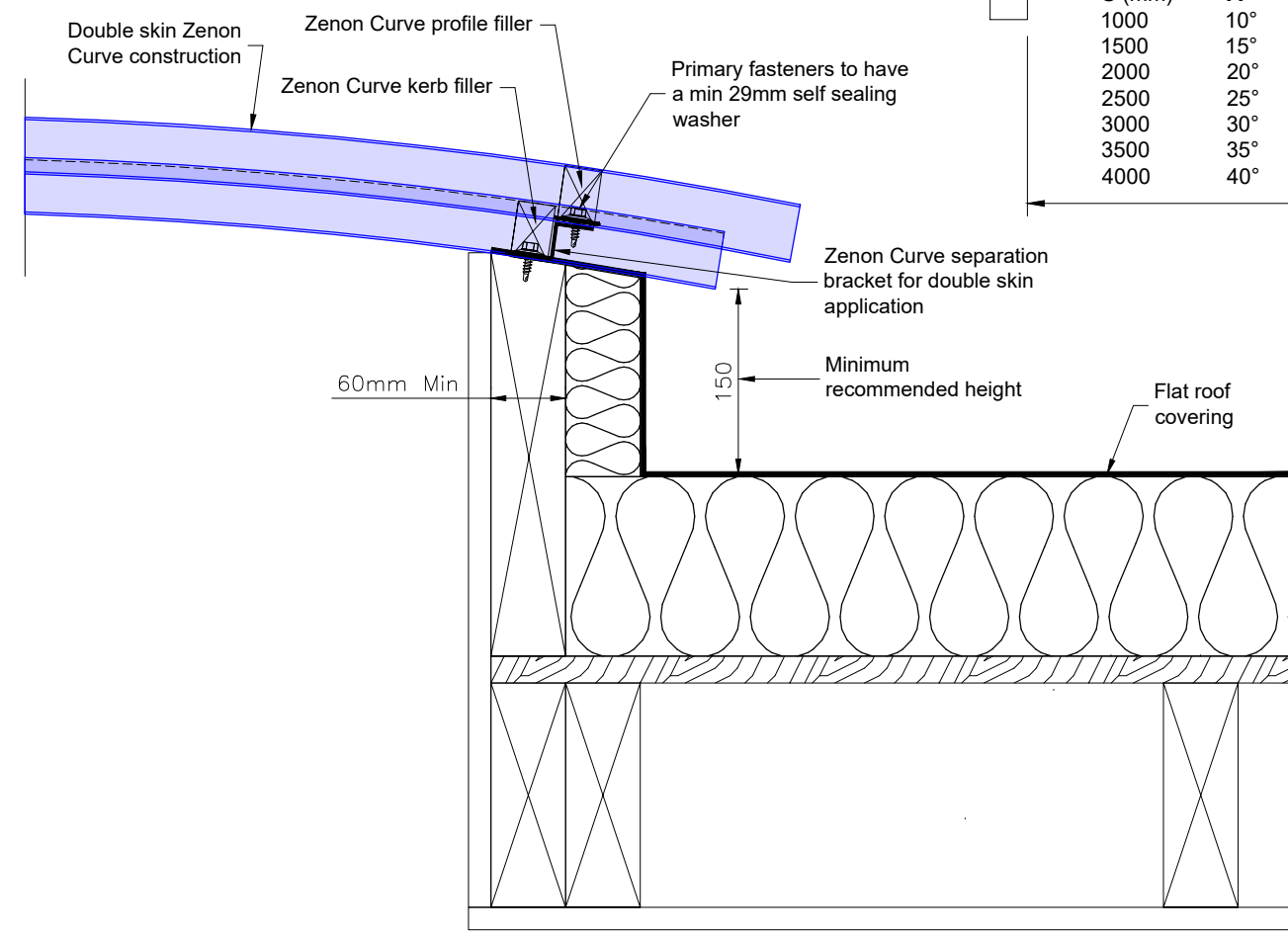
HAMBLESIDE DANELAW ZENON CURVE  
TYPICAL CROSS SECTION



HAMBLESIDE DANELAW ZENON CURVE FOR TOPDEK  
TYPICAL CROSS SECTION



HAMBLESIDE DANELAW ZENON CURVE FOR FLAT ROOF  
TYPICAL CROSS SECTION



Kerb Angle		Rooflight Radius R = 3150mm
S (mm)	A	Zenon Curve Overhang D = 50mm
1000	10°	Kerb Fixing Distance E = 60mm
1500	15°	
2000	20°	Kerb Height F = 150mm min
2500	25°	
3000	30°	
3500	35°	
4000	40°	

DRAWING TITLE  
**Typical Fixing Details  
Zenon Curve**

PROJECT

CLIENT  
HDL

DRAWN DB	DATE 30.09.2019	SHEET 01
SCALE NTS	PAPER SIZE A3	REVISION A

DRAWING NO  
**RT-ZENON CURVE**

**Hableside Danelaw Ltd**  
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- All dimensions are in millimetres unless otherwise stated  
- All dimensions to be checked on site  
- Do not scale  
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