# Cf

## Cityflor

**LEGEND:**

| | |
|---|---|
| 1 | CITYFLOR capsheet |
| 2 | CITYFLOR underlayer |
| 3 | HYTHERM tapered/flat board insulation (thickness to achieve design U-value and/or minimum 1:40 design fall) |
| 4 | CITYFLOR air and vapour control layer (AVCL) |
| 5 | CITYFLOR primer |
| 6 | Concrete roof slab (minimum 1:80 finished fall) by specialist contractor |
| 7 | BIOSOLAR living roof system, drainage board and filtration layer (in accordance with GRO code of practice) |
| 8 | BIOSOLAR photovoltaic (PV) support profile by specialist contractor |

**DIMENSIONS:**

| | |
|---|---|
| A | Inclination of photovoltaic (PV) of 10/15/20 degrees to depend upon design |

DESIGN NOTE: This drawing is a guide only and should not be used for construction. Do not scale from this drawing. Axter accepts no liability whatsoever in the event this drawing is relied upon for construction.

**DRAWING TITLE**
TYPICAL SOUTH BIOSOLAR DETAIL

**DWG TYPE :** STANDARD DETAIL

**DWG No. :** CF.C.WR.pv.010

**REV No. :** N/A | **DRAWN BY :** NS

**DATE :** 11/2023 | **SCALE :** NTS

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www.axterltd.co.uk info@axterltd.co.uk