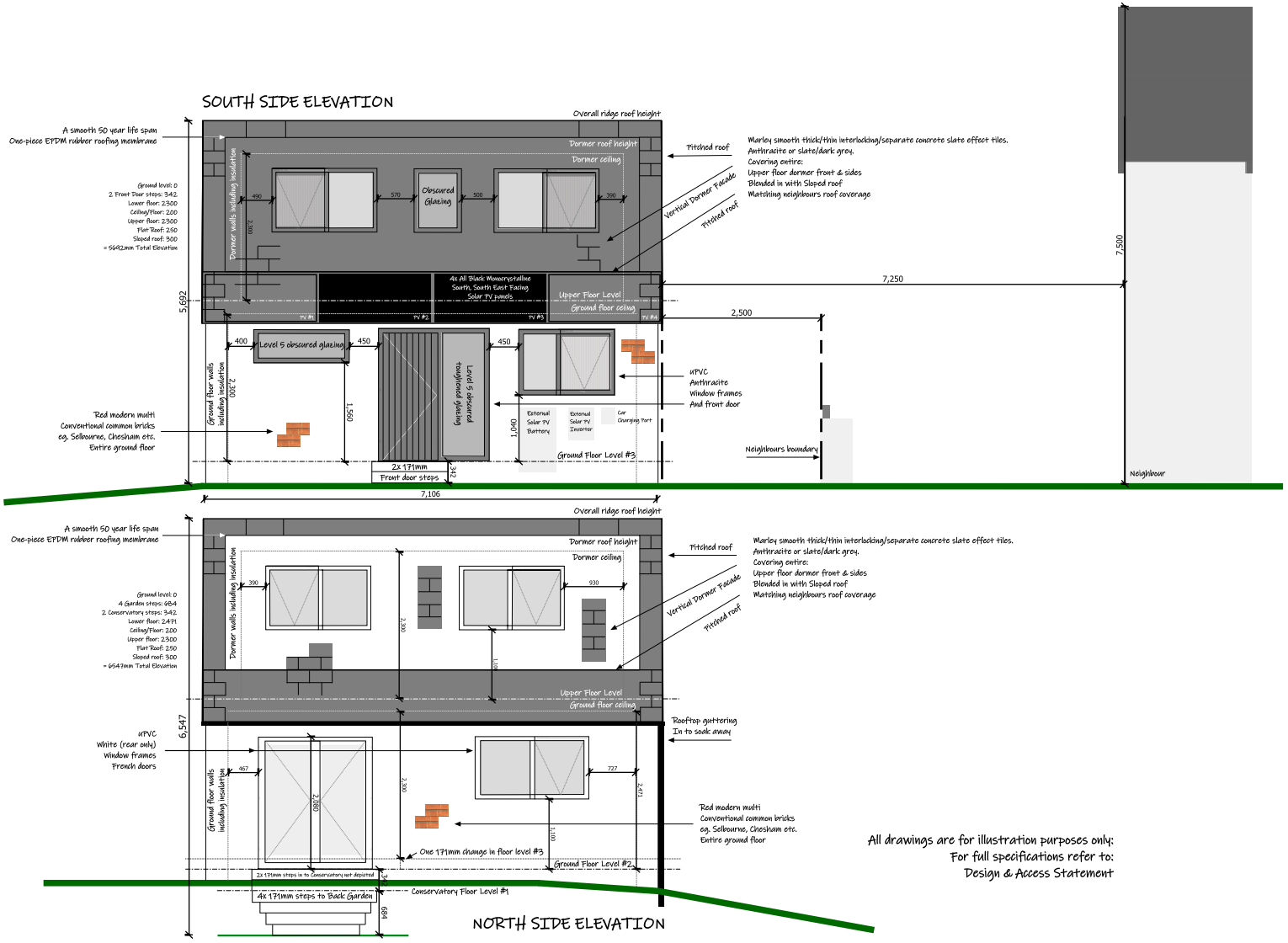
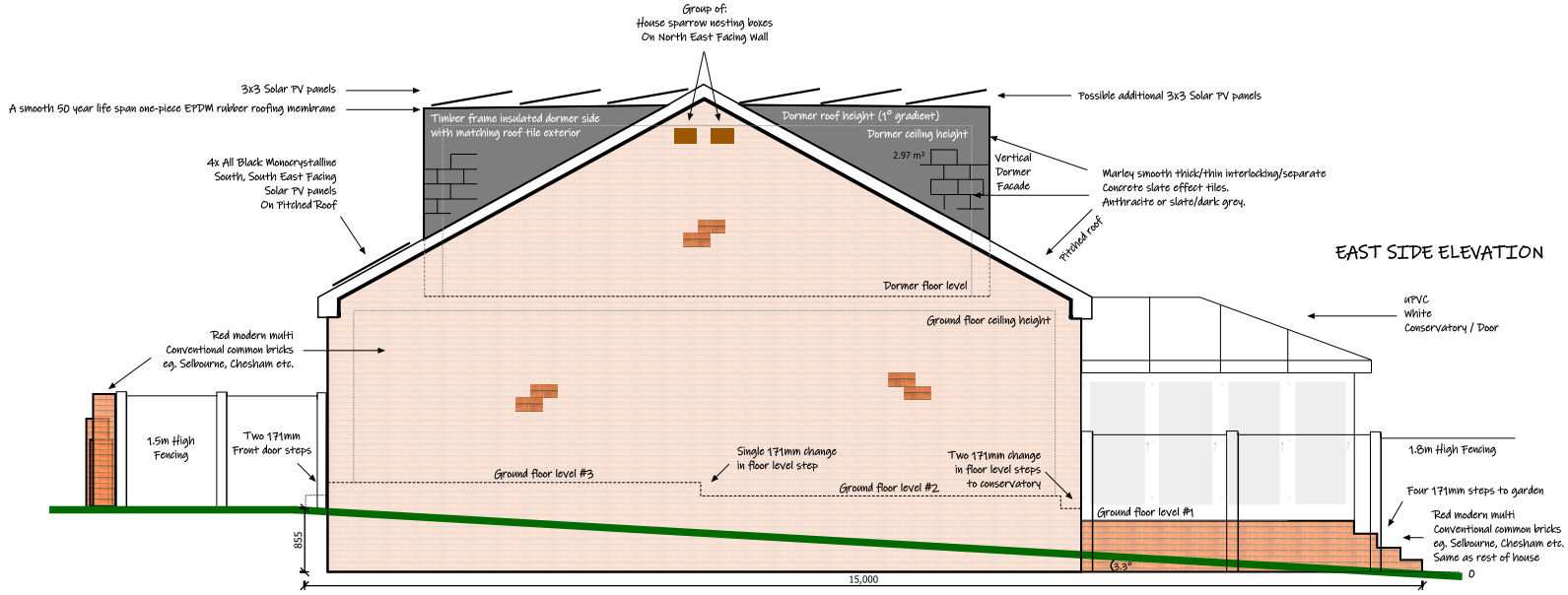
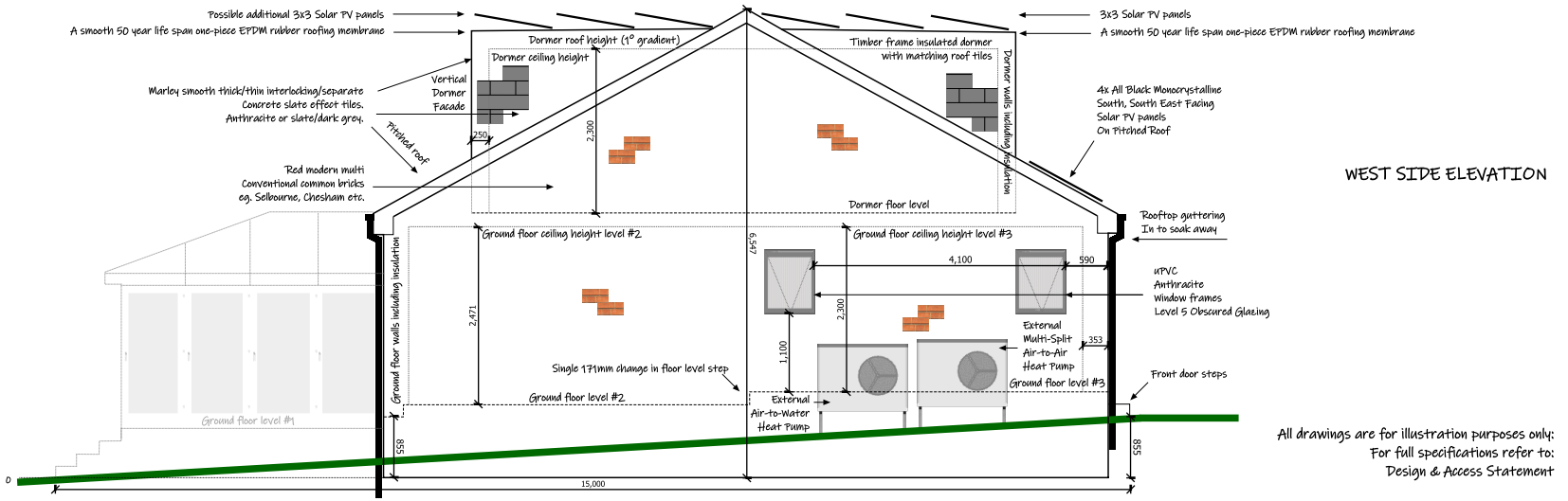

SOUTH SIDE ELEVATION
A smooth 50 year life span
One-piece EPDM rubber roofing membrane
Ground level: 0
2. Front Door steps: 342.
Lower floor: 2,300
Ceiling/Floor: 200
Upper floor: 2,300
Flat Roof: 250
Sloped roof: 300
= 5942mm Total Elevation
Overall ridge roof height
Dormer roof height
Dormer ceiling
Dormer walls including insulation
490
570
Obscured Glazing
500
390
2,300
Pitched roof
Vertical Dormer Facade
Pitched roof
Marley smooth thick/thin interlocking/separate concrete slate effect tiles.
Anthracite or slate/dark grey.
Covering entire:
Upper floor dormer front & sides
Blended in with Sloped roof
Matching neighbours roof coverage
4x All Black Monocrystalline South, South East Facing Solar PV panels
Upper Floor Level
Ground floor ceiling
TV #1
TV #2
TV #3
TV #4
5,692
7,500
7,250
2,500
400
Level 5 obscured glazing
450
Level 5 obscured toughened glazing
450
Ground floor walls including insulation
2,300
1,560
uPVC
Anthracite
Window frames
And front door
Red modern multi
Conventional common bricks
eg. Selbourne, Chesham etc.
Entire ground floor
External Solar PV Battery
External Solar PV Inverter
Car Charging Port
1,040
Ground Floor Level #3
Neighbours boundary
2x 171mm
Front door steps
342
7,106
Neighbour
Overall ridge roof height
A smooth 50 year life span
One-piece EPDM rubber roofing membrane
Ground level: 0
4. Garden steps: 684
2. Conservatory steps: 342.
Lower floor: 2,471
Ceiling/Floor: 200
Upper floor: 2,300
Flat Roof: 250
Sloped roof: 300
= 6547mm Total Elevation
Dormer roof height
Dormer ceiling
Dormer walls including insulation
390
930
2,300
1,100
Pitched roof
Vertical Dormer Facade
Pitched roof
Marley smooth thick/thin interlocking/separate concrete slate effect tiles.
Anthracite or slate/dark grey.
Covering entire:
Upper floor dormer front & sides
Blended in with Sloped roof
Matching neighbours roof coverage
Upper Floor Level
Ground floor ceiling
Rooftop guttering
In to soak away
6,547
uPVC
White (rear only)
Window frames
French doors
467
2,080
2,300
727
2,471
Ground floor walls including insulation
Red modern multi
Conventional common bricks
eg. Selbourne, Chesham etc.
Entire ground floor
1,100
One 171mm change in floor level #3
Ground Floor Level #2
2x 171mm steps in to Conservatory not depicted
342
Conservatory Floor Level #1
4x 171mm steps to Back Garden
684
NORTH SIDE ELEVATION
All drawings are for illustration purposes only:
For full specifications refer to:
Design & Access Statement





All drawings are for illustration purposes only:
For full specifications refer to:
Design & Access Statement