Appendix B (PNAP APP-156)

OTTV of Resident's Recreational Facilities Summary Sheet

| 2. Architect 3. Others, please specify : | | | Too a war and the | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------|------------------------------|-----------------------|---------------------|-------------|--------------|-----------|---------|---|
| 2. Architect 3. Others, please specify : | | | | | | | | | | _ |
| 3. Others, please specify: | OTTV calculated by | | | | | | | | | |
| Decision | | | | | | | | | | |
| 1 | | | □ 3. Others, please specify: | | | | | | | |
| State Stat | Classification | | | | | | | | | |
| | No. of Storeys (RRF |) | | | | | | | | |
| | Gross Floor Area | | | | 80.4 | 4 m² | | | | |
| Table Tabl | Usable Floor Area | | | | 67.5 | 99 m² | | | | |
| | | Wall Area (including | | | | | Window to Wa | all Ratio |) | |
| | | | | | | | | | | |
| Total Skylight Area | | | | | 38.4 m ² | | 1 = 4.52 | 2 | | |
| Name | | 9 | | | | | | | | |
| Window | | Onaque Wall | | × | | *** | | | | |
| Opaque Roof Skylight OW/m² | (-) | | | | | | | | | |
| Skylight | Average O-value | | - | | | | | | | |
| Mindow Glass Type | | | | | | | | | | |
| Tinted Area | 14 <i>t</i> - 1 | | D D-flti | la. | | | VIIT- | 0/ | Ico- | |
| Clear | window | Glass Type | L Reflective | Area= | m² | SC= | VLI= | % | EK= | |
| Clear | | | B Titled | | 20.42 | 50-0.40 | VIII-E20/ | | FD-100/ | |
| Double Glazing External Shading Sidefin Yes No Skylight Glass Type Reflective Area= m² SC= VLT= % ER= Tinted Area= m² SC= VLT= % ER= Clear Area= m² SC= VLT= % ER= Double Glazing Yes No External Yes No Ext | | | inted | Area= | 38.4m² | SC=0.49 | VLI=53% | | EK=18% | |
| Double Glazing External Shading Sidefin Yes No Skylight Glass Type Reflective Area= m² SC= VLT= % ER= Tinted Area= m² SC= VLT= % ER= Clear Area= m² SC= VLT= % ER= Double Glazing Yes No External Yes No Ext | | | 5 Cl | | | S.C. | \/IT- | n/ | ED- | _ |
| External Shading Yes No No | | | Clear | Area= | m² | SC= | VLI= | % | EK= | |
| External Shading Yes No No | | | | | | | | | | |
| Shading | | | | | | | | | | |
| Glass Type | | The second contracts | | | | | | | | |
| Tinted | | | | | | | | | | |
| Clear | Skylight | Glass Type | ☐ Reflective | Area= | m² | SC= | VLT= | % | ER= | 1 |
| Clear | | | | | | | | | | |
| Double Glazing | | | ☐ Tinted | Area= | m² | SC= | VLT= | % | ER= | |
| Double Glazing | | | | | | | | | | |
| External Yes No No | | | ☐ Clear | Area= | m² | SC= | VLT= | % | ER= | |
| External Yes No No | | | | | | | | | | |
| Shading | | Double Glazing | | | ☐ Yes | □ No | | | | |
| **Weight Average Absorpitivity Roof 0.65 **Weighted Average Density Roof 2100 kg/m² Wall 2515.33 kg/m² Wall 21.42 W/m² OUTTV_RRF Roof 2.57 W/m² Overall average 19.10 W/m² | | External | | | ☐ Yes | ☐ No | | | | |
| **Weight Average Absorpitivity Roof 0.65 **Weighted Average Density Roof 2100 kg/m² Wall 21.42 W/m² OTTV_RRF Roof 2.57 W/m² Overall average 19.10 W/m² | | Shading | | | ☐ Yes | □ No | | | | |
| Average Absorpitivity Roof **Weighted Average Density Roof Wall 2515.33 kg/m² 2100 kg/m² Wall 21.42 W/m² OTTV_RRF Roof Overall average 19.10 W/m² | **Weight | | | | 0. | 731 | | | | |
| Absorpitivity Roof 0.65 **Weighted Wall 2515.33 kg/m² Average Density Roof 2100 kg/m² Wall 21.42 W/m² OTTV_RRF Roof 2.57 W/m² Overall average 19.10 W/m² | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 1 200 Mari | | | | | | | | |
| **Weighted | _ | Roof | | -1000 | 0. | .65 | 4.00 | | | |
| Average Density Roof 2100 kg/m² Wall 21.42 W/m² OTTV _{RRF} Roof 2.57 W/m² Overall average 19.10 W/m² | , , | | | | | | | | | |
| Average Density Roof 2100 kg/m² Wall 21.42 W/m² OTTV _{RRF} Roof 2.57 W/m² Overall average 19.10 W/m² | **Weighted | Wall | 2515 22 ka/m² | | | | | | | |
| Note | | VVdii | 2323.33 NS/ III | | | | | | | |
| Wall 21.42 W/m² | ,= | Roof | 2100 kg/m² | | | | | | | |
| OTTV _{RRF} Roof 2.57 W/m ² Overall average 19.10 W/m ² | Density | ROOT | | | | | | | | |
| OTTV _{RRF} Roof 2.57 W/m ² Overall average 19.10 W/m ² | | \M/all | 21.42 W/m² | | | | | | | |
| Overall average 19.10 W/m ² | | VVali | | | | | | | | |
| | OTTV _{RRF} | Roof | | | 2.57 | W/m² | 1 | | | |
| | | | | | / | | | | | |
| ER = External Reflectance; SC = Shading Coefficient & VLT = Visible Light Transmittance | | Overall average | | | / 19.10 |) W/m²) | / | | | |
| ER = External Reflectance; SC = Shading Coefficient & VLT = Visible Light Transmittance | | | | | | | | | | |
| ER = External Reflectance; SC = Shading Coefficient & VLT = Visible Light Transmittance | | | | | | | / | | | |
| | ER = External Refle | ctance; SC = Shading Co | oefficient & VLT = Visib | le Light Transmittano | e \ | | 7 / | | | |
| | | | | - t | | | | | | |

** Weighted by area

Please tick in the box as appropriate
 Window and skylight data should be represent the major proportion of its use in the development.