

Figure 1 shows three diagrams illustrating the calculation of the maximum height of a building ( $h_{max}$ ) relative to the ground level ( $h_g$ ) for different building types. The diagrams are labeled "terrasse pleine" (full terrace).

- Diagram 1 (Left):** Shows a building with a full terrace. The maximum height is calculated as  $h_{max} = h_g + h_c$ , where  $h_c$  is the height of the terrace. The diagram indicates  $h_f = \max. 11.0m$  and  $h_c = \max. 6.5m$ .
- Diagram 2 (Middle):** Shows a building with a full terrace and a central core. The maximum height is calculated as  $h_{max} = h_g + h_c$ , where  $h_c$  is the height of the terrace. The diagram indicates  $h_f = \max. 11.0m$  and  $h_c = \max. 6.5m$ .
- Diagram 3 (Right):** Shows a building with a full terrace and a central core. The maximum height is calculated as  $h_{max} = h_g + h_c$ , where  $h_c$  is the height of the terrace. The diagram indicates  $h_f = \max. 11.0m$  and  $h_c = \max. 6.5m$ .

[illegible]