

Guideline for support of HGC external plant

Type of service : Telcom cable / duct

- Quantity and size of the supporting beams, and longitudinal beams will be subject to the weight and size of duct block.
- Max. distance between supports is 1.5 metres.
- Any broken duct should be well repaired.
- Any duct end should be sealed.
- Supporting work should be under HGC site supervision.

Type of service : Jointing chamber

- Quantity and size of the supporting beams, longitudinal beams will be subject to the weight and size of jointing chamber.
- Max. distance between supports is 1.5 metres.
- Access for emergency cable work should be maintained at all times.
- Supporting work should be under HGC site supervision.

Attachment 8

Photos of Services of HGC Global Communications Ltd.



Photo for 107mm, 75mm and 56mm PVC duct

Attachment 8

Photos of Services of HGC Global Communications Ltd.



Photo for HGC's joint box with concrete cover - 2 pieces type at footway/cycle track with company logo "HGC"

1 piece and 3 pieces types with same company logo "HGC" are applied also.

Attachment 8

Photos of Services of HGC Global Communications Ltd.



Photo for HGC's joint box with recess cover - 5 pieces type at footway/cycle track
with company logo "HGC"

1 piece, 2 pieces and 3 pieces types with same company logo "HGC" are applied also.

Attachment 8

Photos of Services of HGC Global Communications Ltd.



Photo for HGC's joint box with heavy duty cover - 4 pieces type at carriageway with company logo "HGC"

2 pieces and 6 types with same company logo "HGC" are applied also.

Attachment 8

Photos of Services of HGC Global Communications Ltd.

Remarks for joint box cover ; Previous company logo with followings are for HGC also.

1. HGC Broadband
2. HCL