

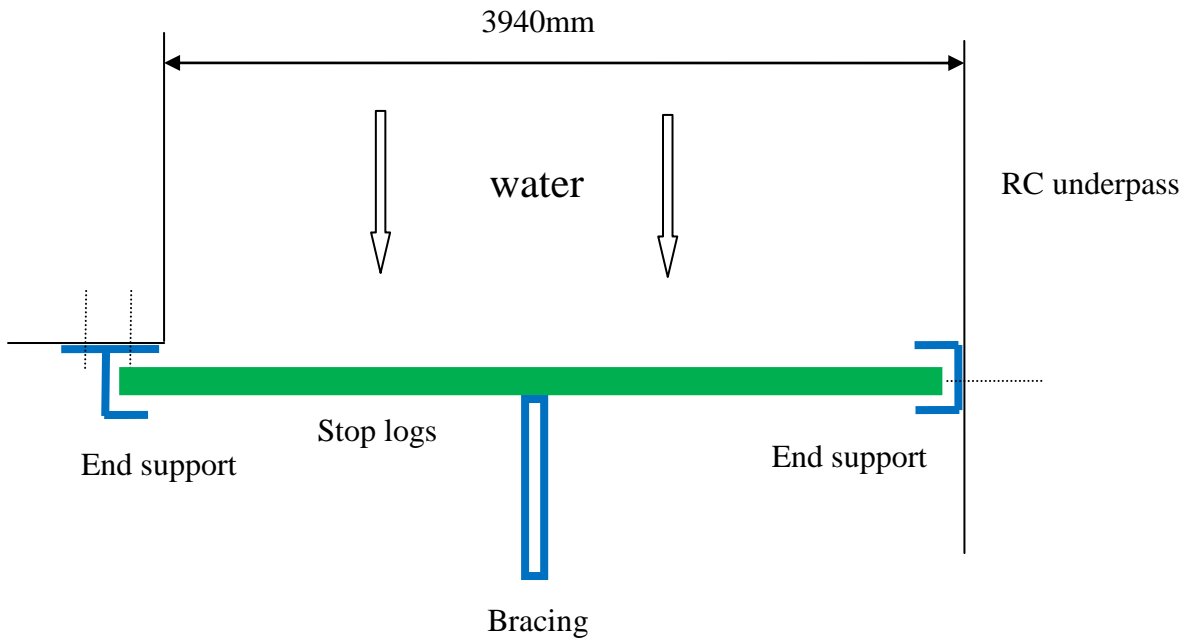
Tender for Demountable Flood Barrier System at Victoria Park Underpass, Belfast.

Details / Specification of Proprietary Demountable Flood Barrier System

1. Aluminium stop-logs for ease of man-handling (2 men max).
2. One end support to be recess / reveal mounted (with seals).
3. One end support to be surface mounted (with seals).
4. End support security covers.
5. Demountable back brace system with ground fixing arrangement.
6. Lockable compression clamps
7. All necessary fixings and bolts etc.
8. Full installation and maintenance instructions / guidelines.
9. Refer also to attached photos and sketch diagram. Note direction of water loading.
10. Existing underpass walls are reinforced concrete.
11. Width of underpass opening = 3940mm.
12. Due to existing concrete splays and other constraints, barrier cannot be installed "inside" underpass.
13. Height of barrier = 2300mm minimum.
14. All components delivered to Lisburn by end of November 2012.
15. Barrier system will be installed by others.

Please provide tender costs as follows:-

- | | |
|--|----------------|
| 1. Design, manufacture and supply of demountable flood barrier system | £ _____ |
| 2. Delivery of all components to Rivers Agency, Lisburn, BT27 5QB | £ _____ |
| 3. After appointment, one site visit (with Rivers Agency member of staff) to check design requirements and measurements. | £ _____ |
| Total | £ _____ |



Sketch Layout of Barrier System – not to scale, diagrammatic only.



Photograph of end of underpass with end supports indicated



Further photos of underpass sides