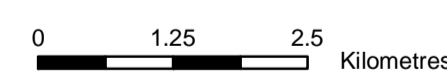


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- Legend**
- Channels
  - Levees
  - Major Roads
  - Minor Roads
  - Railways
  - Cadastre
  - Inundation Areas
  - Floodway
  - Flood Fringe Areas (extent of 1990 flood)
- 3.34- Provide new causeway  
 3.8- Retain existing culverts
- Required modifications to existing Flood Control Works and Roads and Rail Structures



**HILLSTON FLOODPLAIN MANAGEMENT PLAN  
 Floodway Network and Flood Fringe Area  
 Sheet 3**



- Fish Passage Classification**
- | Class | Description   |
|-------|---|
| (1)   | Perennial river or creek  |
| (2)   | Major anabranch   |
| (3)   | Anabranch (less well defined or more remote than Class 2).  |
| (4)   | Effluent creek, inundated during flood event only. Does contain potential habitat and/or drains to potential habitat or refuge (eg. lagoon, swamp, lake etc). |
| (5)   | Effluent creek, inundated during flood event only. Does contain or drain to potential habitat or refuge.  |
- Flood Frequency Classification**
- | Inundation Frequency | Description  |
|----------------------|--|
| High                 | Inundated by a small flood such as 1996 with a 5-10 year recurrence interval.        |
| Medium               | Inundated by a medium size flood such as 1974 with a 15-20 year recurrence interval. |
| Low                  | Inundated by a large flood such as 1990 with a 60-70 year recurrence interval.       |

October 2005