

Selkirk Flood Protection Scheme

Long Philip Burn River Restoration



New overflow spillway which during very high flow events will divert excess flow onto Corby Linn Road, protecting Ravensheugh House from flooding



Burn restoration and new reinforced concrete bridge

Re-meandered burn and new Angles Field park during landscaping works



Flood wall, flood embankment and re-meandered burn next to Bannerfield playpark



New ramp and channel to redirect excess flow back into the burn

Old bridge demolished at the eastern end of Corby Linn Road



Angles Field flood embankments, re-meandered burn and new A707/A708 junction during construction



New reinforced concrete bridge and improved A707/A708 junction



3 new Ekki timber footbridges raised above the 1 in 200 years flood level. Can remain open during high flow events

- Flood Defence Embankment
- Flood Defence Wall
- - - Ground Re-engineering
- New or upgraded footpath