



Hawick Flood Protection Scheme



Potential Defence Finishes



In situ concrete - stone wall type form liner finish. Also shows reinforced earth embankment at early stages of vegetation growth.



Facing brick finish with precast concrete coping stone and galvanised railings. Reinforced earth embankment and gabion basket toe armour.



In situ concrete - stone wall type form liner finish with precast concrete coping stones



In situ concrete - brickwork type form liner finish with precast concrete coping stones and galvanised railings



Flood defence embankment with grassed finish and gravel toe drain



Natural stone finish with upper reinforced glass panels to improve flood protection whilst not severing the views of the river from the community



Demountable flood protection - could be used in combination with solid lower defence wall to increase flexibility in the future



Stone clad masonry wall on Teviot Road - propose to re-use existing stone as cladding to new flood defence wall