Coulston Watercourse

Beck Hole Watercourse

Option A
New Screen No. 1

Option B
Storage Areas 50, 000m

Option A
New Screen No. 2

Option C
Increase Culvert Capacity No.
length (180m)

Option A
Reshaped Channel

Option A
New Screen No. 3

Option C
Increase Culvert Capacity No.2
length (470m)

Option A
New Screen No. 4

Option A
Upgrade 225mm pipe

Option D
Diversion Channel (990m)

240m Diversion Channel

200m Diversion Culvert

400m Diversion Channel

50m Diversion Culvert

100m Diversion Channel

Legend:

- Open Watercourse
- Culverted Watercourse
- New Screen/ Reshape Channel (Option A)
- Storage Areas (Option B)
- Increase Culvert Capacity (Option C)
- Diversion Channel (Option D)
- Study Location Area

Project Title:

Cayton Flood Alleviation Assesment

Figure Title:

Flood Alleviation

Document Reference: **DOCUMENT REFERENCE**

Figure Number: **5.1**

ATKINS

WORKSPACE FILE PATH