



KEY

- North West Bicester Eco Town Approximate Site Boundary
- Model Boundary

Modelled Flood Depth (m)

- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- 1 - 1.5
- > 1.5

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| | | | | | |
|-----|-----|-----|-----|--|----------|
| A | AM | RG | RG | | Oct 2013 |
| Rev | Drw | Chk | Apd | | Date |



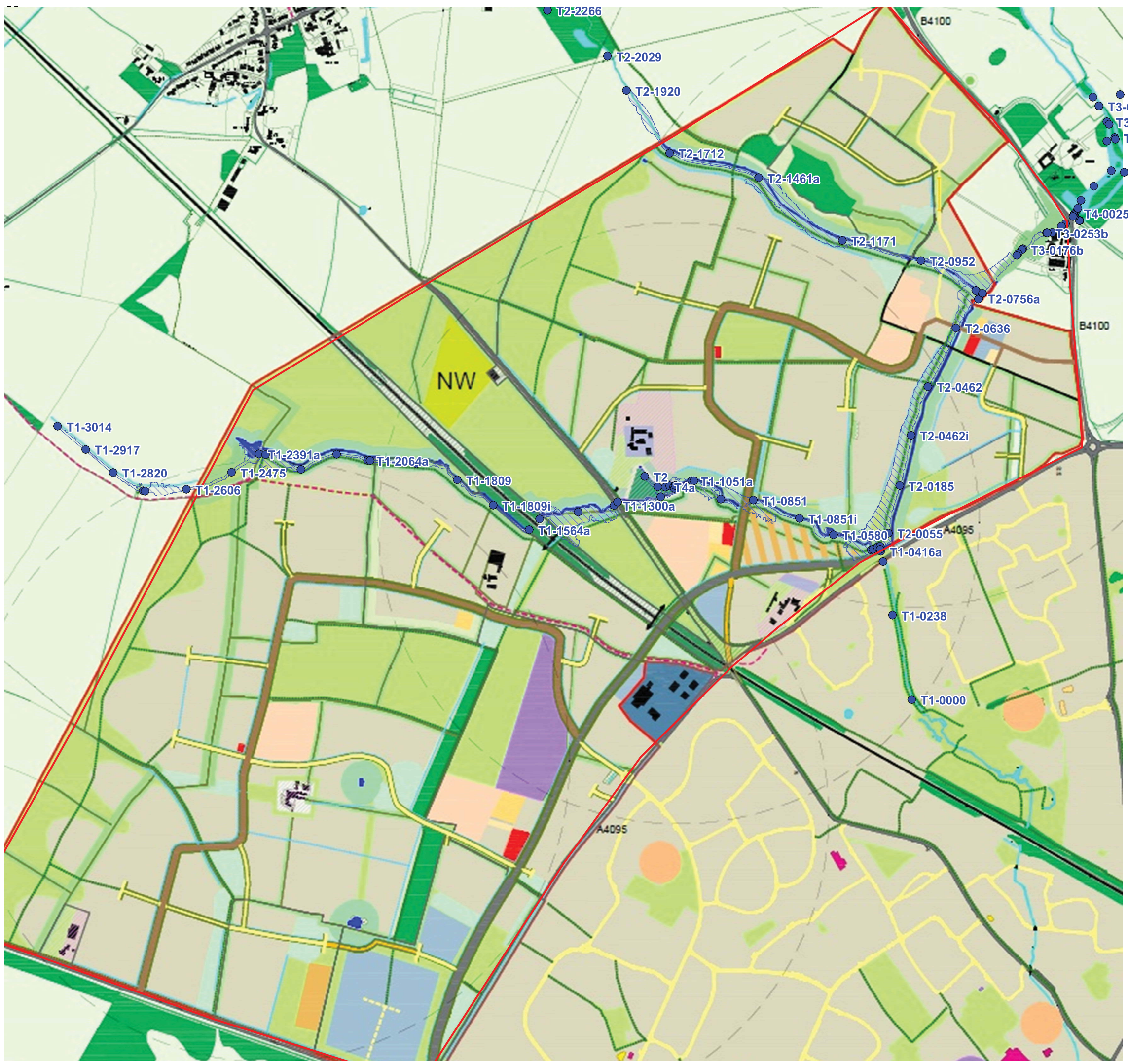
Project
Bicester Eco Town

Client
A2Dominion




Title
**Pluvial Modelled Depths
1% AEP Event plus Climate Change**



| | | | |
|-----------------------------|----------|-----------------|----------|
| Drawing | Figure | Scale | Rev |
| 0006-UA005241-BMD-01 | 1 | 1:14,000 | A |



KEY

| | |
|---|---------------------------------|
|  | Site Boundary |
|  | 0.1% AEP Modelled Flood Outline |
|  | ISIS Node |

Note that flood mapping has been undertaken for the Eco Town Site Only and not the surrounding areas.
MasterPlan Layout 13016(sk)130S

| | | | | | |
|-----|-----|-----|-----|--|------------|
| A | AM | CG | RG | | March 2014 |
| Rev | Drw | Chk | Apd | | Date |



Project
Bicester Eco Town

Client
A2Dominion

Title
0.1% AEP Modelled Flood Outline (draft)



| | | | |
|----------------------|--------|----------|-----|
| Drawing | Figure | Scale | Rev |
| 0007-UA005241-BMD-06 | | 1:10,000 | F |