#### Sallynoggin Road Entrance Section One

- 1. Existing controlled crossing road markings repainted
- Surface treatment from laneways brought out to road edge. Tactile paving installed to latest TII / Part M building regulations
- 3. Information board/sign
- 4. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 5. Entrance gateway structure
- Pollinator strips native meadow grass seeding, bulb planting, & native / pollinator friendly trees. SuDS element, swale profile
- 7. Shared surface for cycle/pedestrian traffic. Surface treatment to be finalised following consultation with local community
- 8. Access to ESB 38ky sub-station









# **Pearse Gardens Section Two**

- Shared surface for cycle/pedestrian traffic.
  Surface treatment to be finalised following consultation with local community
- 2. Drop bollard to allow authorised vehicle access only (Service/Emergency Vehicles)
- 3. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 4. Cycle/pedestrian priority continuous crossing, vehicles to yield.
- 5. Existing carriageway
- 6. Turning circle to be upgraded to access gateway into Pearse Gardens
- 7. Tactile paving, warning visual impaired of entrance into shared surface area.
- 8. Cycle parking
- Pollinator strips native meadow grass seeding, bulb planting, & native / pollinator friendly trees. SuDS element, swale profile









# **Pearse Park Section Three**

- 1. Shared surface for cycle/pedestrian traffic. Surface treatment to be finalised following consultation with local community
- 2. Drop bollard to allow authorised vehicle access only (Service/Emergency Vehicles)
- Cycle/pedestrian priority continuous crossing, vehicles to yield.
- 4. Dotted line of existing kerbline to be removed
- 5. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 6. Cycle parking & incidental cube seating.
- 7. Painted games on ground surface
- 8. Existing trees
- 9. Modal filter to prevent vehicle through route
- Pollinator strips native meadow grass seeding, bulb planting, & native / pollinator friendly trees. SuDS element, swale profile









# **Pearse Road Section Four**

- 1. Existing carriageway
- 2. Cycle/pedestrian priority continuous crossing, vehicles to yield.
- 3. Climbing logs play piece on safety surfacing
- 4. Painted games on ground surface
- 5. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 6. Seating opportunities
- 7. Cycle Parking
- 8. Existing trees
- 9. Modal filter to prevent vehicle through route

















# **Pearse Drive Section Five**

- 1. Drop bollard to allow authorised vehicle access only (Service/Emergency Vehicles)
- Shared surface for cycle/pedestrian traffic.
  Surface treatment to be finalised following consultation with local community
- 3. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 4. Painted games on ground surface
- 5. Existing trees
- 6. Dotted line of existing kerbline to be removed
- 7. Cycle/pedestrian priority continuous crossing, vehicles to yield.
- 8. Existing carriageway
- Pollinator strips native meadow grass seeding, bulb planting, & native / pollinator friendly trees. SuDS element, swale profile



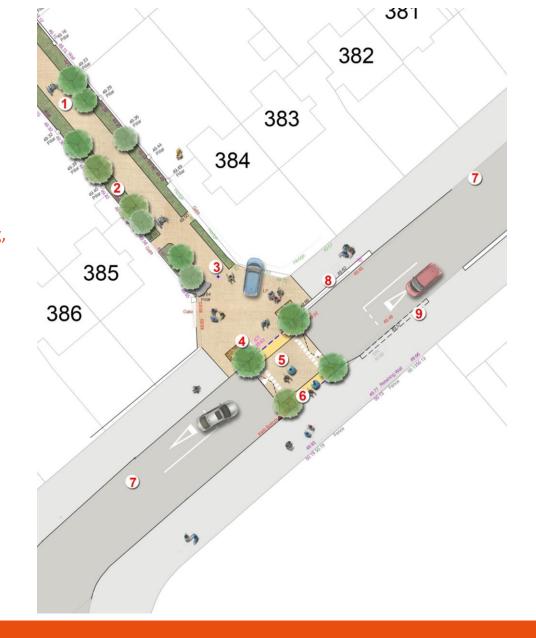






## **Pearse Street Section Six**

- Shared surface for cycle/pedestrian traffic.
  Surface treatment to be finalised following consultation with local community
- Pollinator strips native meadow grass seeding, bulb planting, & native / pollinator friendly trees. SuDS element, swale profile
- 3. Drop bollard to allow authorised vehicle access only (Service/Emergency Vehicles)
- 4. Rain Garden: Pollinator friendly herbaceous perennial ornamental planting mix
- 5. Cycle/pedestrian priority continuous crossing, vehicles to yield.
- 6. Uncontrolled tactile paving Buff colour blister paving
- 7. Existing carriageway
- 8. Existing Bus stop May require to be nudged east
- 9. Existing Bus stop required to be relocated further east









## Typical Cross-section

