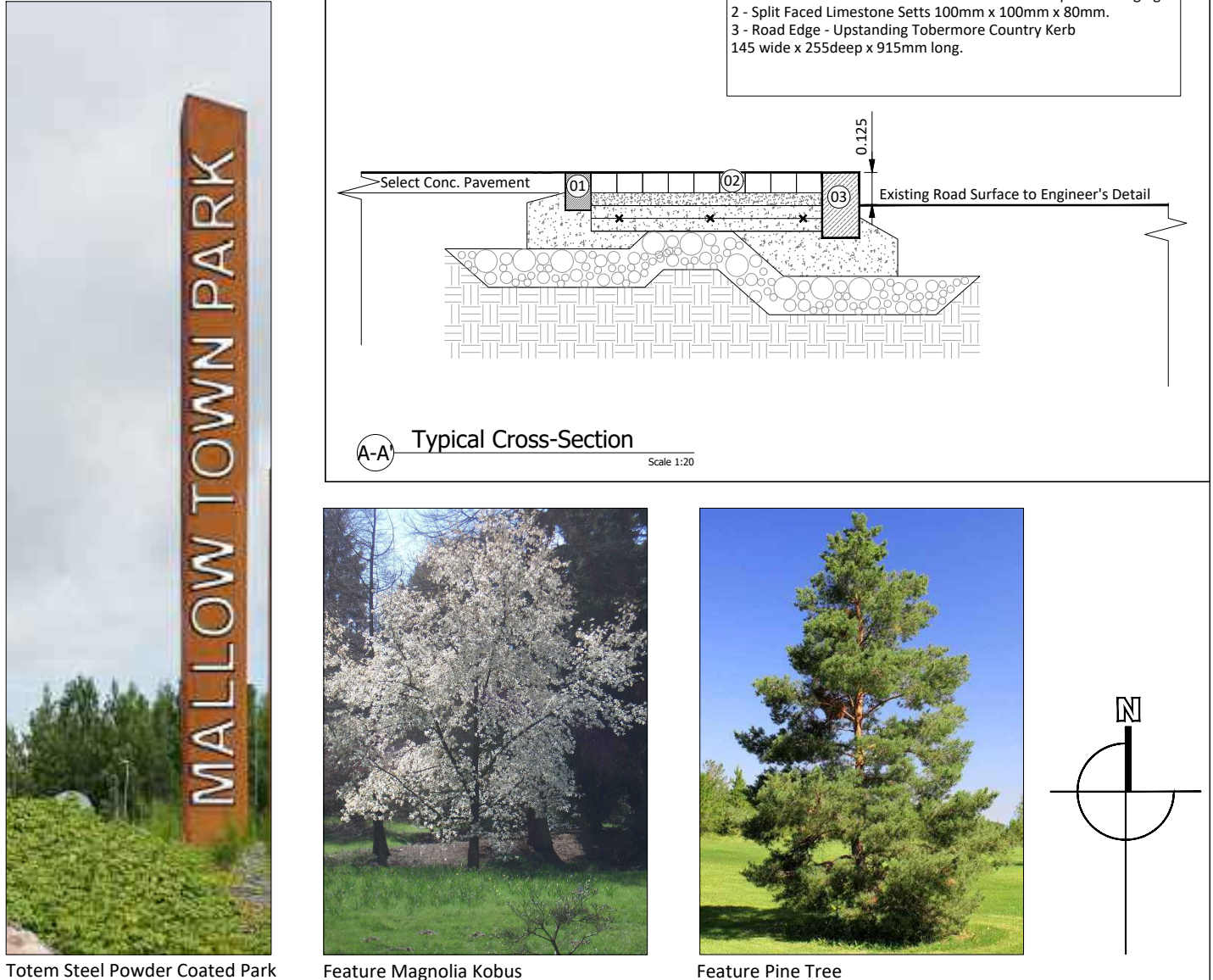
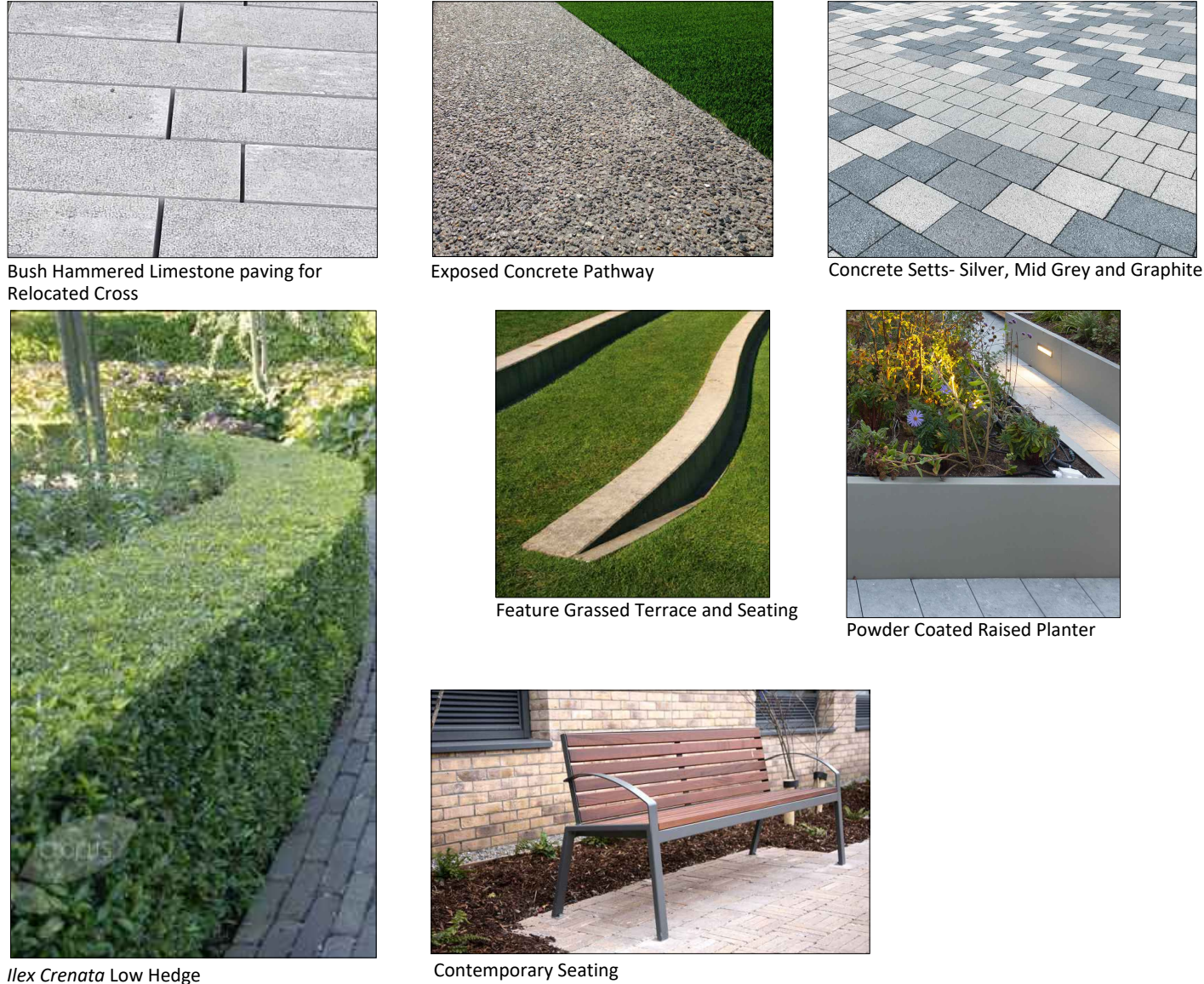


- LEGEND:**
- Existing Elements:**
- Existing trees to be retained and protected
 - Existing level
 - Existing concrete path retained
 - Existing features walls retained
 - Existing features (sections of walls, paths, kerbs, fences etc.) to be removed
- Proposed Elements:**
- Proposed levels
 - Proposed cross-section
- Hardscape:**
- Proposed sawn and sanded limestone wall & piers. Refer to landscape details
 - Proposed bush hammered limestone slab entrance 100mm deep
 - Proposed select concrete setts pavior pavement with contrasting trim 80mm deep
 - Proposed split face limestone setts with bush hammered limestone kerb
 - Proposed bush hammered limestone setts threshold
 - Tactile blister special pavers bricks to controlled pedestrian crossing
 - Street furniture
 - Proposed swale
- Softscape:**
- Proposed deciduous native tree planting:**
 - Pa** - ornamental Cherry tree (*Prunus avium 'Plena'*), 20-25cm girth, 5-5.5m high, RB clear stem (2m), refer to dwg. 6615-374;
 - MG** - Magnolia (*Magnolia 'Galaxy'*), 16-18cm girth, 4.5-5m high, 2m clear stem, refer to dwg. 6615-374
 - M(mult)** - Magnolia (*Magnolia 'Galaxy'*), multistem, 2.5-3m, RB, refer to dwg. 6615-374
 - Proposed evergreen native tree planting:**
 - Ps** - native Scots Pine tree (*Pinus sylvestris*), Feathered, 2-2.5m high, RB, refer to dwg. 6615-374
 - Pr** - Monterey Pine (*Pinus radiata*) Feathered, 2-2.5m high, RB, refer to dwg. 6615-374
 - H2** - Proposed native clipped yew hedge (*Taxus baccata*), refer to Dwg. 6615-374
 - SP** - Proposed ornamental low shrub planting mix, refer to Dwg. 6615-374
 - Grass seeding

- Control cabinets (colour Anthracite Grey powder coated steel finish RAL 7016) on stone plinth (Height to Engineer's details) to match existing flood wall
- Street Furniture - tree planters, cycle stands and seats on Gravel Surfacing.
- Retained and Protected Historic Bollards & Stone Plinth
- Removed Railing and section of historic Plinth
- Tobermore Upstanding Heavyduty Country kerb
- Feature Groundcover Shrub Planting
- Raised Planting Bed - Bush hammered Limestone block 100x100x225mm deep, laid as upstanding edge
- Existing sign to be removed
- Retained Light Pole
- Tactile Blister Special Pavers blue bricks (200x133x65mm) to controlled pedestrian crossing
- Split Faced Limestone Setts (100mm*100mm*80mm)
- Tactile Blister Special Pavers blue bricks (200x133x65mm) to controlled pedestrian crossing
- Relocated Traffic lights
- Tobermore Upstanding Heavyduty Country Kerb
- Removed Wall
- Removable bollards
- Bush Hammered Limestone Blocks (100x100x150mm deep) laid flush as edging
- Concrete Setts Tobermore Fusion Mid Grey with header/trim to pavement - double row of Tobermore Fusion Graphite setts (100x100x80mm deep)
- Split Faced Limestone Setts (100mm*100mm*80mm)
- Bush Hammered Limestone Blocks (100x100x150mm deep) to Thresholds
- 2-No of Bega In-ground luminaires
- Relocated Celtic Cross Memorial
- Removed section of Wall
- Bush Hammered Limestone Blocks (100x100x150mm deep) to Thresholds
- Sawn & Sanded Limestone Wall-1.1m high with pillar 1.3m high
- Retained Existing Wall
- Removed building
- Removed section of Pathway
- Concrete Setts Tobermore Fusion Mid Grey with header/trim to pavement - double row of Tobermore Fusion Graphite setts (100x100x80mm deep)
- Proposed Steps
- Retained Existing Wall
- Feature Grassed Terraced Seating Walls
- Refer to Malachy Walsh & Partners Boardwalk Layout Drawing.
- Removed Pathway

MATERIALS PALETTE



Rev	Date	Drawn	Checked	Description
05	26/02/2021	AK	DB	Issue for Planning
04	17/06/2020	LM	DB	DRAFT LAYOUT
03	07/02/2020	LM	DB	DRAFT LAYOUT
02	29/01/2020	LM	DB	DRAFT LAYOUT
01	10/01/2020	EMD	DB	DRAFT LAYOUT
00	11/11/2019	EMD	DB	DRAFT LAYOUT

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Project	Mallow Town Park Proposed Improvement Works	Project No.	6615
Dwg.	Town Park - Entrance 1	Drawing No.	375
Scale	1:200 @A2	Rev.	05
Status	Planning	Date	30/04/2021
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		Chd.	DB
		Passed	

