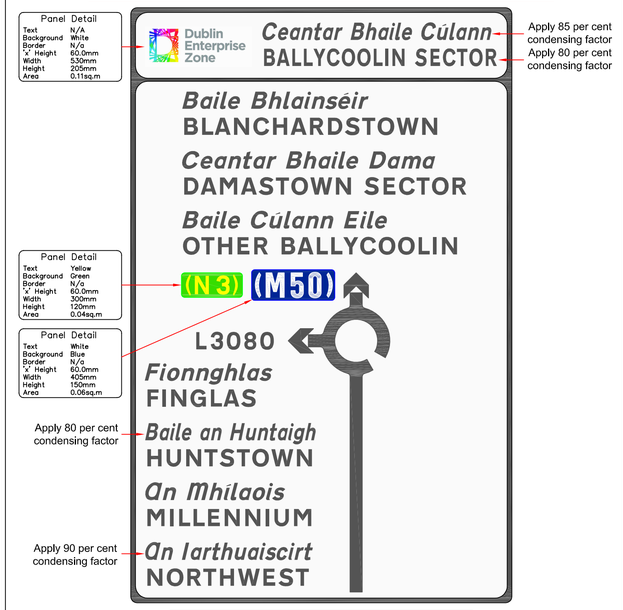
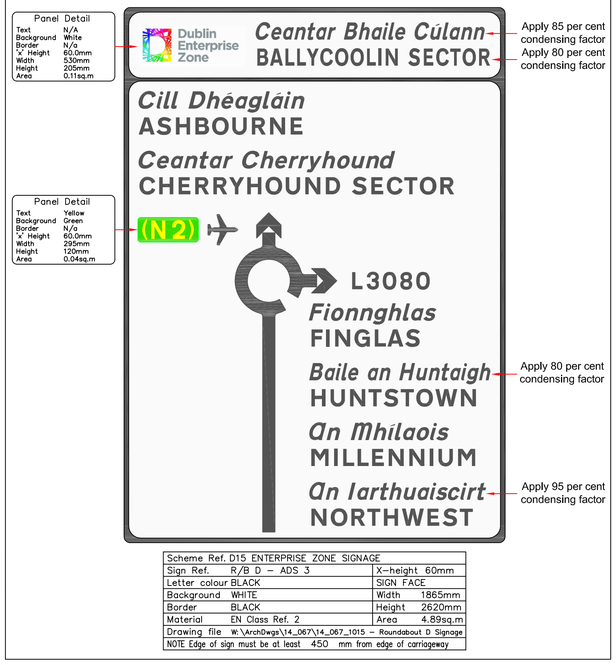
NOTE: EXISTING ADVANCED DIRECTIONAL SIGNAGE TO BE REPLACED

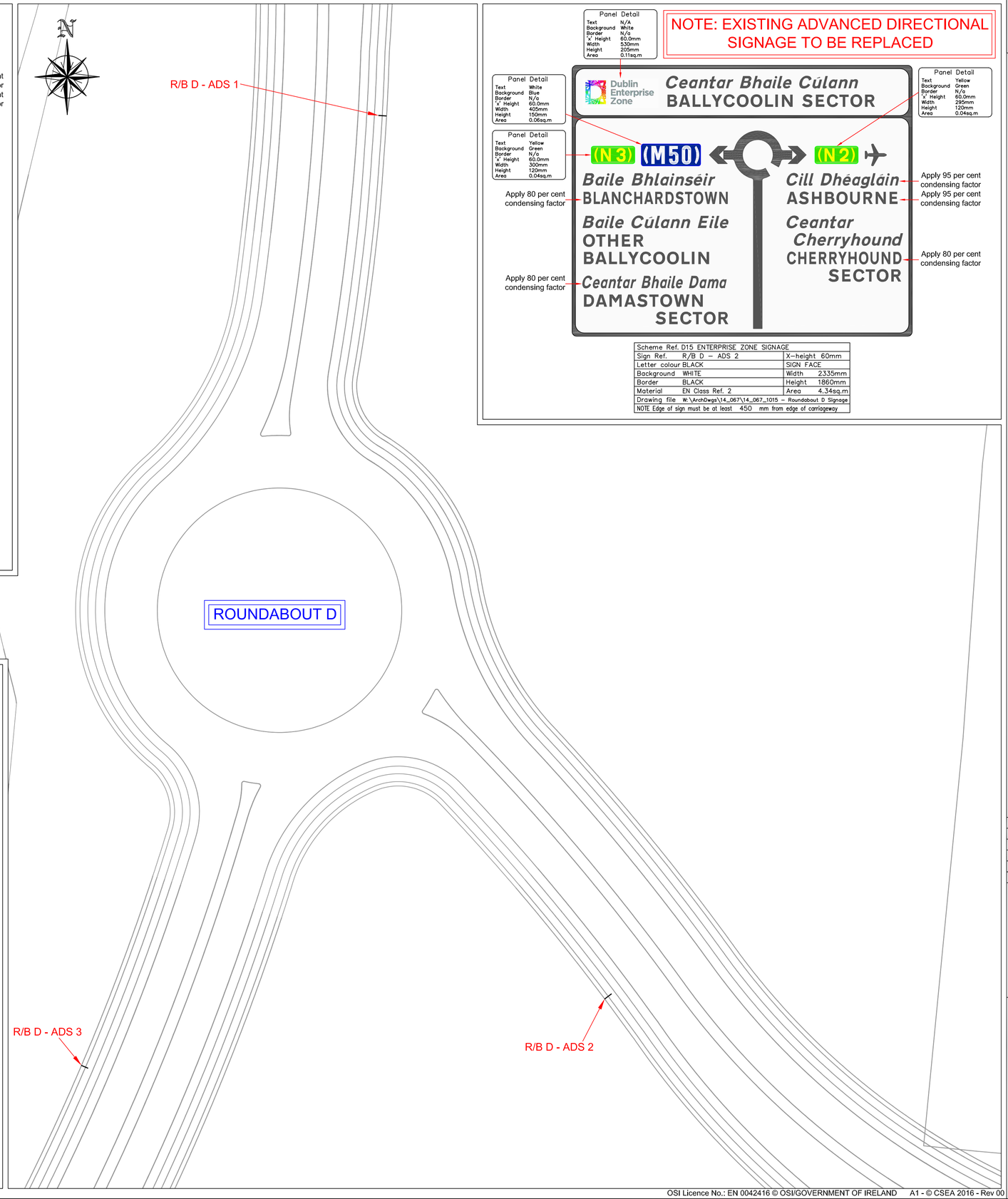


Scheme Ref. D15 ENTERPRISE ZONE SIGNAGE			
Sign Ref.	R/B D – ADS 1	X-height	60mm
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	1865mm
Border	BLACK	Height	2915mm
Material	EN Class Ref. 2	Area	5.44sq.m
Drawing file	W:\ArchDwgs\14_067\14_067_1015 – Roundabout D Signage		
NOTE Edge of sign must be at least 450 mm from edge of carriageway			

NOTE: EXISTING ADVANCED DIRECTIONAL SIGNAGE TO BE REPLACED



Scheme Ref. D15 ENTERPRISE ZONE SIGNAGE			
Sign Ref.	R/B D – ADS 3	X-height	60mm
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	1865mm
Border	BLACK	Height	2620mm
Material	EN Class Ref. 2	Area	4.89sq.m
Drawing file	W:\ArchDwgs\14_067\14_067_1015 – Roundabout D Signage		
NOTE Edge of sign must be at least 450 mm from edge of carriageway			



NOTE: EXISTING ADVANCED DIRECTIONAL SIGNAGE TO BE REPLACED

Scheme Ref. D15 ENTERPRISE ZONE SIGNAGE			
Sign Ref.	R/B D – ADS 2	X-height	60mm
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	2335mm
Border	BLACK	Height	1860mm
Material	EN Class Ref. 2	Area	4.34sq.m
Drawing file	W:\ArchDwgs\14_067\14_067_1015 – Roundabout D Signage		
NOTE Edge of sign must be at least 450 mm from edge of carriageway			

This drawing is produced using the Irish Transverse Mercator (ITM) Geographic Coordinate System

A1

NOTE:
REFER TO DRAWING 14_067_1009 FOR OVERALL KEY PLAN AND ROUNDABOUT LOCATIONS WITHIN DUBLIN 15 ENTERPRISE SIGN.

Revision	Description	Initials	Date
A	SIGNAGE AMENDED	CP	01-03-16

Clifton Scannell Emerson Associates

Clifton Scannell Emerson Associates Limited
Consulting Engineers,
Seafort Lodge,
Castledawson Avenue,
Blackrock, Co. Dublin,
Ireland.

T. +353 1 288 5006
F. +353 1 283 3466
E. info@csea.ie
W. www.csea.ie

FINGAL COUNTY COUNCIL

Client

Project: DUBLIN 15 ENTERPRISE ZONE SIGNAGE

Dwg. Title: PROPOSED SIGNAGE LAYOUT AT ROUNDABOUT D

Drawn By: CP Date: MARCH 2016

Checked by: CAB Scale: 1:500 @ A1

Dwg. Progress: DRAFT

Dwg. No.: 14_067_1015-A

OSI Licence No.: EN 0042416 © OSI/GOVERNMENT OF IRELAND A1 - © CSEA 2016 - Rev 00