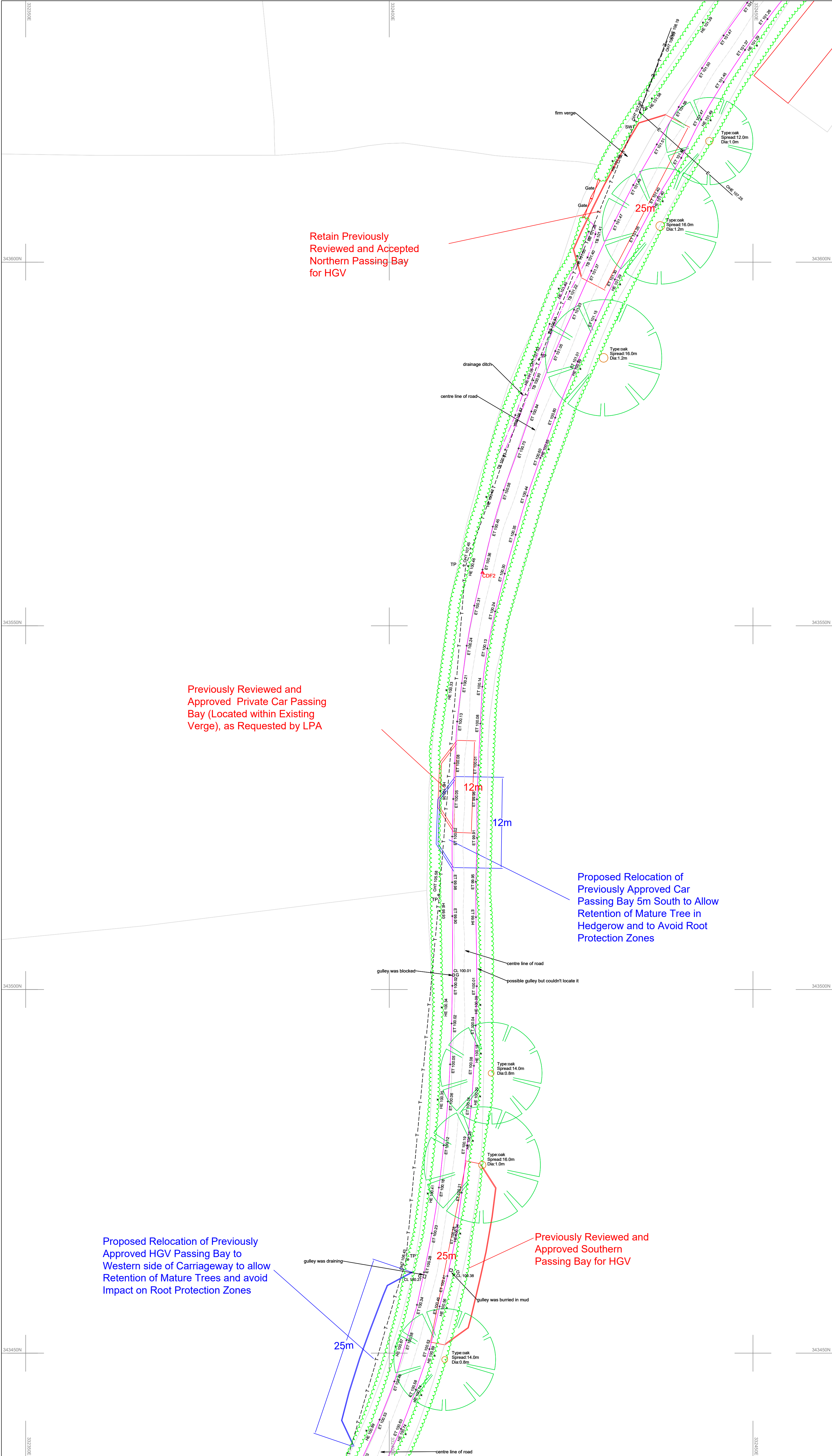




nAce Project: 20076 - CDF.sdb

Notes:

COPYRIGHT OF THIS PLAN IS HELD BY ADVANTAGE GEOMATICS

NO RESPONSIBILITY IS TAKEN FOR AMMENDMENTS.

DO NOT SCALE FROM COPIES

NORTH

GENERAL NOTES -

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION.

SERVICE COVERS INDICATED WHERE VISIBLE.

PIPE INVERTS/ DETAILS SURVEYED FROM SURFACE.

GENERALLY DAMAGED COVERS AND COVERS WITHIN HIGHWAYS WILL NOT BE LIFTED

BURIED SERVICE COVERS WILL NOT BE INDICATED

SERVICE COVERS LOCATED UNDER IMMOVABLE OBJECTS MAY BE OMITTED

TREE SPECIES SHOULD BE CONFIRMED BY TREE SPECIALIST IF CRITICAL.

OVERHEAD CABLES ARE INDICATED USING REMOTE SURVEY METHODS AND ARE SUBJECT TO SEASONAL VARIATION, AND SHOULD BE TREATED AS APPROXIMATE.

KEY - GENERAL

AN Armco Barrier

AV Air Valve

BA Lifting Barrier

BB Bottom Of Bank

BD Bollard

BH Borehole

BN Bottom Of Ramp

CON Concrete

COL Column

CS Change of Surface

CIV Cable TV Cover

CK Drop Kerb

DR Drain Pipe

DL Drain Line

EAVE Eave Height

EP Electric Pole

ER Earth Rod

ET Edge Tarmac

FENCE Fence (Abbreviation for type)

FFL Finished Floor Level

FI Fire Hydrant

FL Flood Light

FP Flag Pole

G Gully

GL Gutter

GP Gate Post

GT Gate

GV Gate Stop Valve

HE Hedge Line

IC Inspection Cover

IL Invert Level

KB Kerb Line

KD Kerb Drain

KT Top of Kerb

LA Ladder

LP Lamp Post

MH Manhole

MKR Marker Post

OHE Overhead Electric Line

ORP Overhead Pipeline

OHT Overhead Telegraph Line

PA Edge of Path

PD Post

RD Ridge Line

RE Rodding Eye

RS Road Sign

RW Railing

RG Railing Handrail

RM Retaining Wall

SC Security Camera

SD Silt Drain

SOF Soffit Level

SP Street Lamp

SW Sway Wire

TB Top Of Bank

TL Threshold Level

TP Telegraph Pole

TR Trench

TRM Trench Machine

TS Top Of Ramp

TRM Trench Machine

VE Verge Line

WE Wall

WM Water Meter

Amendments:

Rev	Date	Description
1	20/11/20	Updated passing place design backcloth

GRID Ordnance Survey

DATUM Newlyn Datum

Derived from observation to the Ordnance Survey active GNSS network

Derived from observation to the Ordnance Survey active GNSS network

Presented with a Scale Factor of 1

ADVANTAGE

GEOMATICS

Client:

Carter Jonas (Shrewsbury)

Project:

Cinders Farm road

Ruabon, LL14 6HL

Description:

Topographic Survey

(including OS Tile back cloth with design)

Date:

20/11/20

Scale:

1:250 @ A1

Drg. No:

20076-P-3