

ROAD TRAFFIC REGULATION ACT 1984

SECTION 14

THE COUNTY OF DEVON (TEMPORARY RESTRICTION) (ROAD FROM PENN CROSS TO
COMBE HILL CROSS, HEMYOCK) NOTICE 2021

TEMPORARY 30MPH AND 40MPH SPEED LIMITS

DEVON COUNTY COUNCIL hereby give NOTICE that:

On **SUNDAY 28 FEBRUARY 2021**
for a maximum of 5 days

Anticipated Finish **SUNDAY 28 FEBRUARY 2021**

No person shall cause or permit any vehicle to proceed at a speed greater than 30 OR 40 miles per hour on the sections of Affected Roads when temporary traffic signing is in place.

Roads affected -

ROAD FROM PENN CROSS TO COMBE HILL CROSS, HEMYOCK

This temporary restriction is considered necessary to enable -
**ACCESS TO UNDERGROUND STRUCTURES - FIBRE CABLING FOR NEW
CUSTOMER CONNECTION.**

For additional information contact:

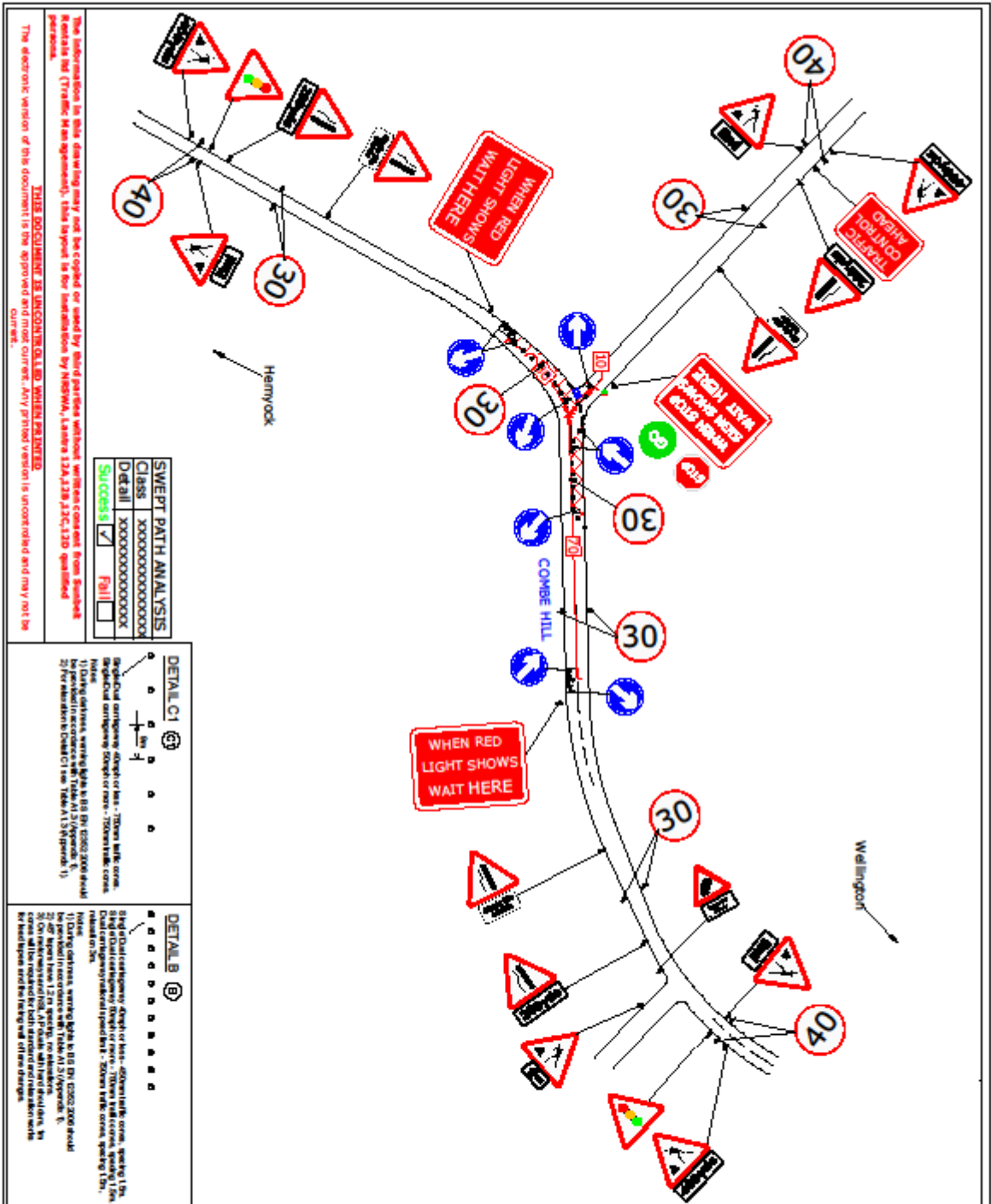
SUNBELT RENTALS UK
Telephone: **0370 050 0792**

Dated: SUNDAY 28 FEBRUARY 2021

Meg Booth
Chief Officer of Highways, Infrastructure
Development & Waste
Devon Highways
Devon County Council
County Hall
Exeter
EX2 4QD

Ref: TTRO2138035





Site Location / Drawing Title: JAY & ROAD OVER THE HILL/COMBE HILL ROAD AND REALIGNMENT OF COMBE HILL ROAD, DORSET

Client: DORSET COUNTY COUNCIL

Contract No: 240-500/210

Date: 20/11/2020

Drawn by: SR

Approved by: xxxxxxx

Author of works: COT works

Version Number: 010

Approved by: xxxxxxx

Amendment Description: 01/20/2008

Scale: A0/1/50M

Sheet No: 1 of 1

WIDTH OF ROAD	60	METRE
DISTANCE FROM FURST SIGN TO START OF STREET	215	METRE
STODMANS SAFETY ZONE (S)	43M	METRE
LOWLANDS CLEARANCE (L)	1.2	METRE
OS Licence No (OI - 000000000)	60	METRE

KEY

- Traffic sign
- Traffic cone
- No Parking cone
- Traffic signal
- Permit signal head
- Working Space
- Controlled area
- Controlled Barrier
- Pedestrian crossing
- Bus Stop

PHASE 1	PHASE 2
GO	GO
R 5	R 10
G 40	G 40

SWEEP PATH ANALYSIS

CLASS	XXXXXXXXXXXXXXXXXX
DETAIL	XXXXXXXXXXXXXXXXXX
SUCCESS	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail

DETAIL C1

Signal-controlled junction - stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone

Note: 1) Drawing criteria, varying to 0.15 M (1500) 2000 should be used for signal-controlled junctions. 2) Or reference to detail C1 or 18000 (10/04/01)

DETAIL B

Signal-controlled junction - stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone, signal-controlled stop line - 150mm wide cone

Note: 1) Drawing criteria, varying to 0.15 M (1500) 2000 should be used for signal-controlled junctions. 2) Or reference to detail C1 or 18000 (10/04/01)

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