Sign 1 & 2
Face A

Diag 652
675mm size

Diag 557.1
750mm size.

Hump 30 yds

Diag 557.4
62.5mm X-height

Signs to be erected on a 76mm dia large base post with overall length of 4.9m including a planting depth 750mm With 300mm outreach bracket for Diags 557.1 and 557.4

Sign 3 & 9
(Mounted on Lighting columns)

Diag 652
450mm size

Sign 4 & 5

GIVE WAY

Face A

Diag 602
750mm size.

Face B

Diag 616
750mm size.

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diags 602 and 616.

Sign 6 & 7
Face A

Diag 652
675mm size

Diag 557.1
750mm size.

Hump 65 yds

Diag 557.4
62.5mm X-height

Signs to be erected on a 76mm dia large base post with overall length of 4.9m including a planting depth 750mm With 300mm outreach bracket for Diags 557.1 and 557.4.

Sign 8

Diag 609 right hand
750mm size.

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diag 609 (right hand)

Sign 10 & 11

Face A

Diag 521
750mm size

Face B

Diag 616
750mm size.

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diags 521 and 616.

Sign 12

Diag 609 (LH)
750mm size.

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diag 609 left hand.

Sign 13

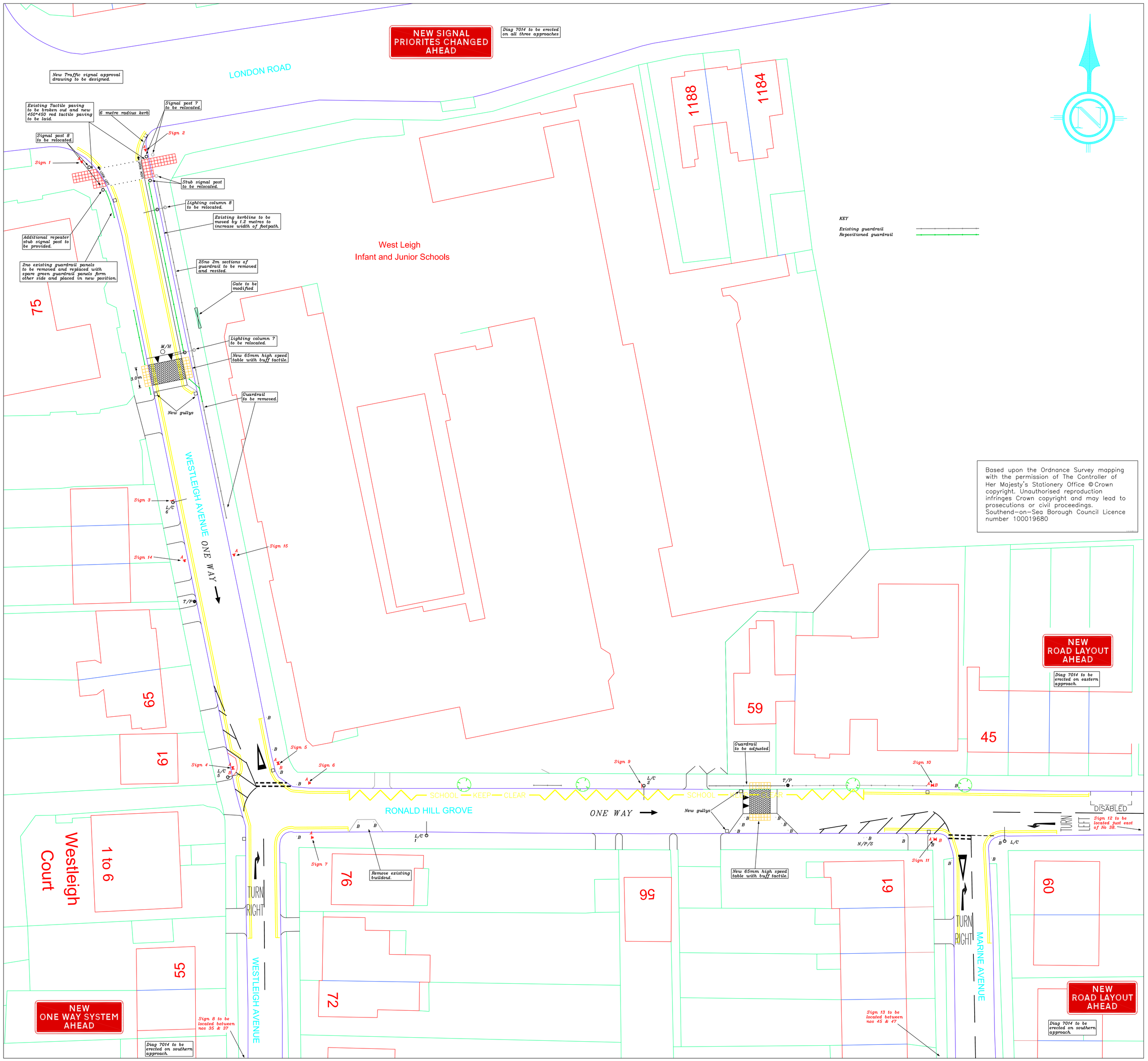
Diag 609 (RH)
750mm size.

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diag 609 right hand.

Sign 14 & 15

Diag 521
750mm size

Signs to be erected on a 76mm dia large base post with overall length of 3.9m including a planting depth 750mm With 300mm outreach bracket for Diag 521 right hand.



Ref.	Revisions	Date
A	Major design change.	06/08/10
B	Safety Audit design change.	24/08/10
C	Ronald Hill Grove / Marine Avenue double yellow line reduced to 10m.	26/08/10

No.	Copies sent to	Date

Southend-on-Sea Borough Council

Enterprise, Tourism and the Environment

PO Box 5560, Civic Centre
Victoria Avenue, Southend on Sea, SS2 6ZQ

Quality Project No. : ########

Project Title
Westleigh Avenue / Ronald Hill Grove Traffic Scheme

Drawing Title
West Leigh School Traffic Calming Scheme

Designed by P.H & R.B		Scales
Drawn J.LEE	Date 15/06/2010	1:200
Checked	Date 05/08/10	
Approved	Date 05/08/10	Issued / Date

Drawing Status

Preliminary		Working	
Tender		As Constructed	

Drawing Number
CA4914/OS/46C Sheet 1 of 2