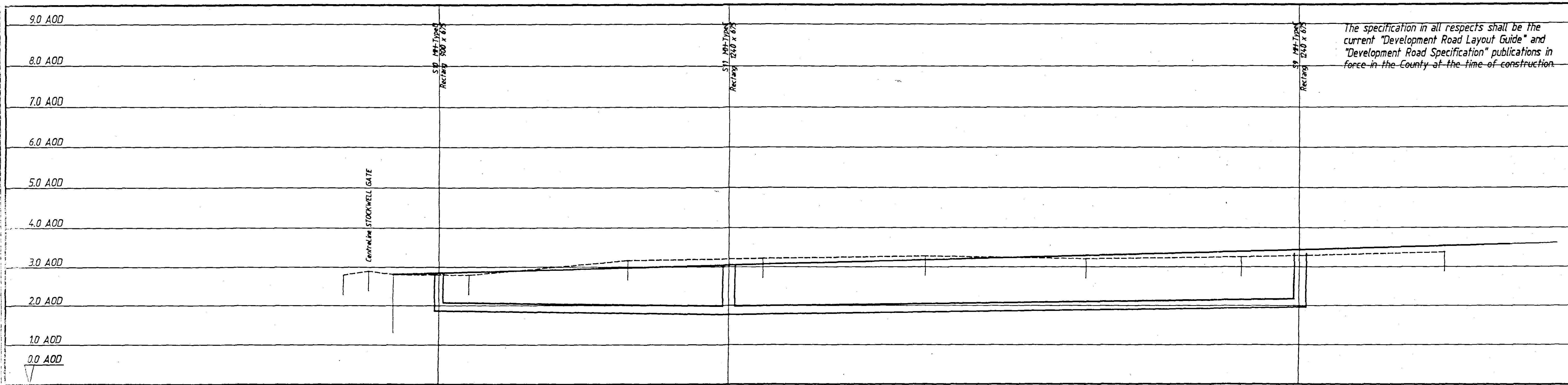
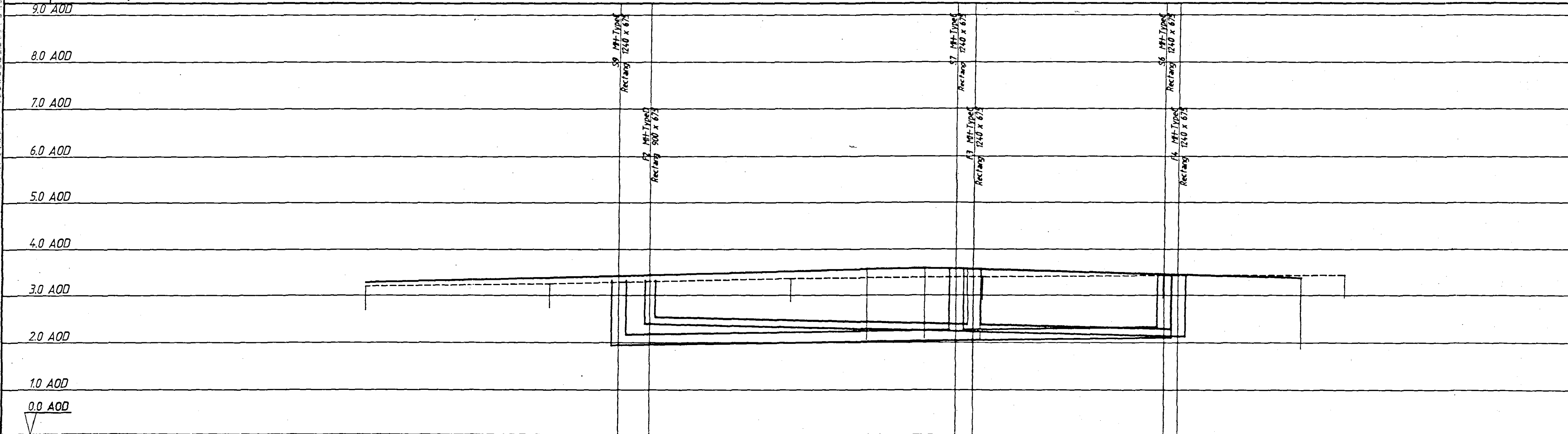




The specification in all respects shall be the current "Development Road Layout Guide" and "Development Road Specification" publications in force in the County at the time of construction.

STORM SEWERS	COVER LEVEL & PIPE NUMBER	1+00	1+25	1+50	1+75
	PIPE BEDDING	ConcSmd	ConcSmd	ConcSmd	ConcSmd
	PIPE SIZE, MATERIAL & STRENGTH	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=30.0 1/300	L=30.0 1/300	L=60.0 1/300	L=15.0 1/300
FOUL SEWERS	COVER LEVEL & PIPE NUMBER	1+00	1+25	1+50	1+75
	PIPE BEDDING	ConcSmd	ConcSmd	ConcSmd	ConcSmd
	PIPE SIZE, MATERIAL & STRENGTH	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=30.0 1/100	L=30.0 1/100	L=60.0 1/120	L=15.0 1/120



G	
F	
E	
D	19/02/03 Foul sewers revised.
C	20/09/93 Bedding to PN 5.01 & 5.02 revised
B	17/07/93 Foul sewers amended.
A	15/03/93 Foul & storm sewers redesigned.
Revisions	
Project	
STOCKWELL GATE, WHAPLODE, LINCOLNSHIRE	
Title	
SEWER LONGITUDINAL SECTIONS SHEET 2 OF 3	
Client	
ASHWOOD HOMES	
Architect	
18 SEP 2003	
Scales: 1/200 HZ, 1/50 VT Date: February 1993	
Drawn: GDS	Checked: Reinf. Checked:
RLT Engineering Consultants Ltd. CONSULTING STRUCTURAL & CIVIL ENGINEERS	
RLT House 5 Oxford Road Colchester Essex CO3 3HN Telephone: 0206 788655 Fax: 0206 788656	
Drawing No. 9112/04/08 Revision D	

STORM SEWERS	COVER LEVEL & PIPE NUMBER	1+00	1+25	1+50	1+75
	PIPE BEDDING	ConcSmd	Class B	ConcSmd	ConcSmd
	PIPE SIZE, MATERIAL & STRENGTH	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr	CircPipe 225 # ClayWare ExtraStr
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=30.0 1/300	L=30.0 1/300	L=60.0 1/300	L=15.0 1/300
FOUL SEWERS	COVER LEVEL & PIPE NUMBER	1+00	1+25	1+50	1+75
	PIPE BEDDING	ConcSmd	ConcSmd	ConcSmd	ConcSmd
	PIPE SIZE, MATERIAL & STRENGTH	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr	CircPipe 150 # ClayWare ExtraStr
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=30.0 1/100	L=30.0 1/100	L=60.0 1/120	L=15.0 1/120