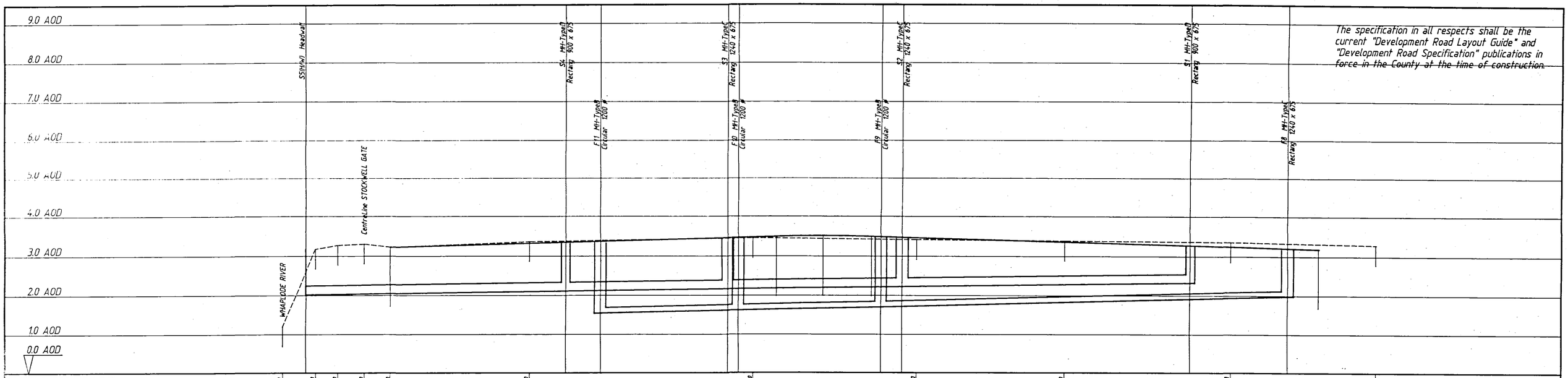
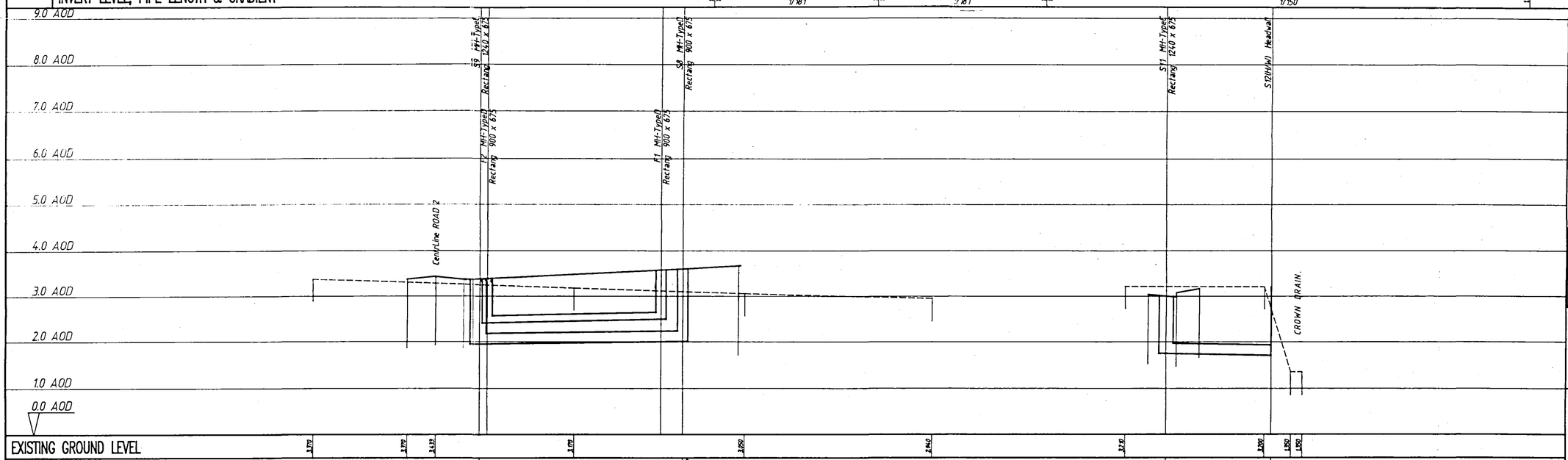


The specification in all respects shall be the current "Development Road Layout Guide" and "Development Road Specification" publications in force in the County at the time of construction.

EXISTING GROUND LEVEL

STORM SEWERS	COVER LEVEL & PIPE NUMBER	PN 4.03	PN 4.02	PN 4.01	PN 4.00
	PIPE BEDDING	Conc.Srnd	Conc.Srnd	Conc.Srnd	Conc.Srnd
	PIPE SIZE, MATERIAL & STRENGTH	Circ.Pipe 225 ø Clay.Ware Extra.Str	Circ.Pipe 225 ø Clay.Ware Extra.Str	Circ.Pipe 225 ø Clay.Ware Extra.Str	Circ.Pipe 225 ø Clay.Ware Extra.Str
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=27.0 1/300	L=16.5 1/300	L=18.0 1/300	L=30.0 1/300
FOUL SEWERS	COVER LEVEL & PIPE NUMBER		PN 1.06	PN 1.05	PN 3.00
	PIPE BEDDING		Class B	Class B	Conc.Srnd
	PIPE SIZE, MATERIAL & STRENGTH		Circ.Pipe 150 ø Clay.Ware Extra.Str	Circ.Pipe 150 ø Clay.Ware Extra.Str	Circ.Pipe 150 ø Clay.Ware Extra.Str
	INVERT LEVEL, PIPE LENGTH & GRADIENT		L=15.0 1/181	L=15.0 1/181	L=42.0 1/150



EXISTING GROUND LEVEL

STORM SEWERS	COVER LEVEL & PIPE NUMBER	PN 6.00		PN 5.03
	PIPE BEDDING	Conc.Srnd		Conc.Srnd
	PIPE SIZE, MATERIAL & STRENGTH	Circ.Pipe 225 ø Clay.Ware Extra.Str		Circ.Pipe 225 ø Clay.Ware Extra.Str
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=18.0 1/300		L=9.0 1/225
FOUL SEWERS	COVER LEVEL & PIPE NUMBER	PN 1.00		
	PIPE BEDDING	Conc.Srnd		
	PIPE SIZE, MATERIAL & STRENGTH	Circ.Pipe 150 ø Clay.Ware Extra.Str		
	INVERT LEVEL, PIPE LENGTH & GRADIENT	L=15.0 1/80		

G		
F	17/03/03	F1, S8 cover levels revised.
E	19/02/03	Foul sewers revised.
D	17/7/93	Foul sewers amended.
C	21/4/93	Crown drain added to S11 ▸ S12
B	05/04/93	S11 ▸ S12 added.
A	15/03/93	Foul & storm sewers redesigned.

Revisions

Project

STOCKWELL GATE, WHAPLODE, LINCOLNSHIRE

Title

SEWER LONGITUDINAL SECTIONS SHEET 1 OF 3

Client

ASHWOOD HOMES

Architect

Planning 18 SEP 2003 Received

Scales: 1/200 HZ, 1/50 VT | Date: February 1993

Drawn: GDS | Checked: | Reinf. | Checked:

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Drawing No. 9112/04/07 | Revision F