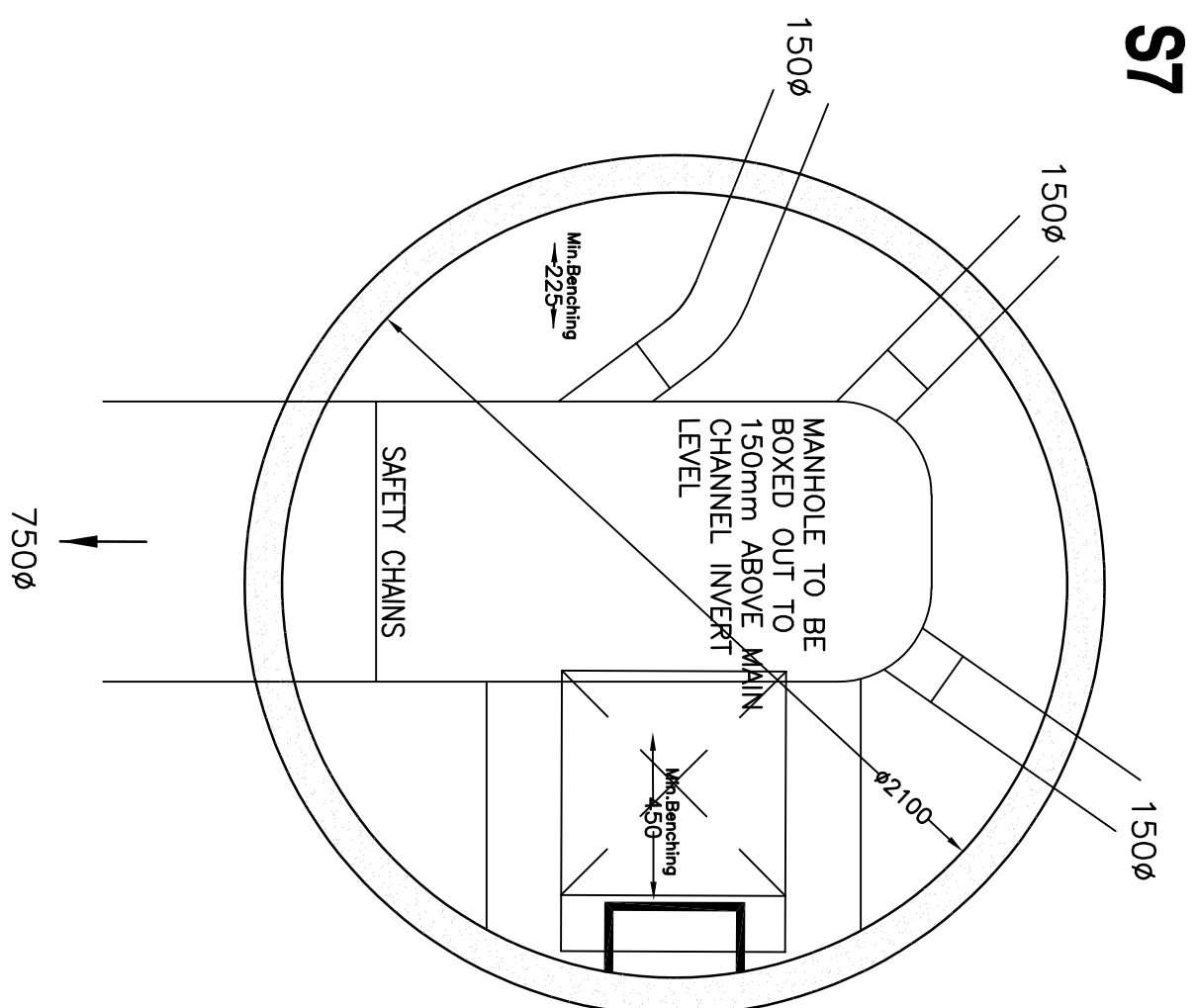
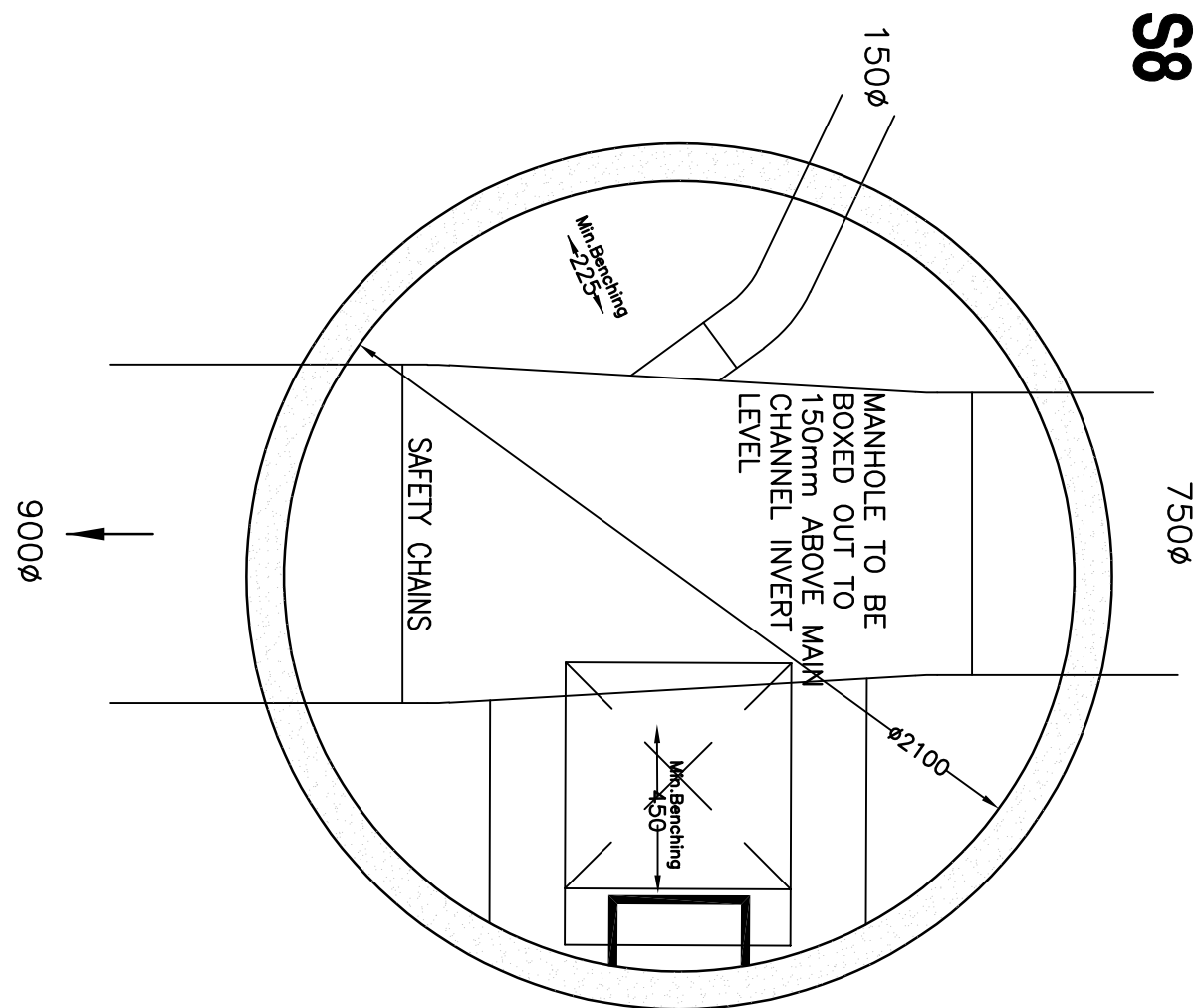
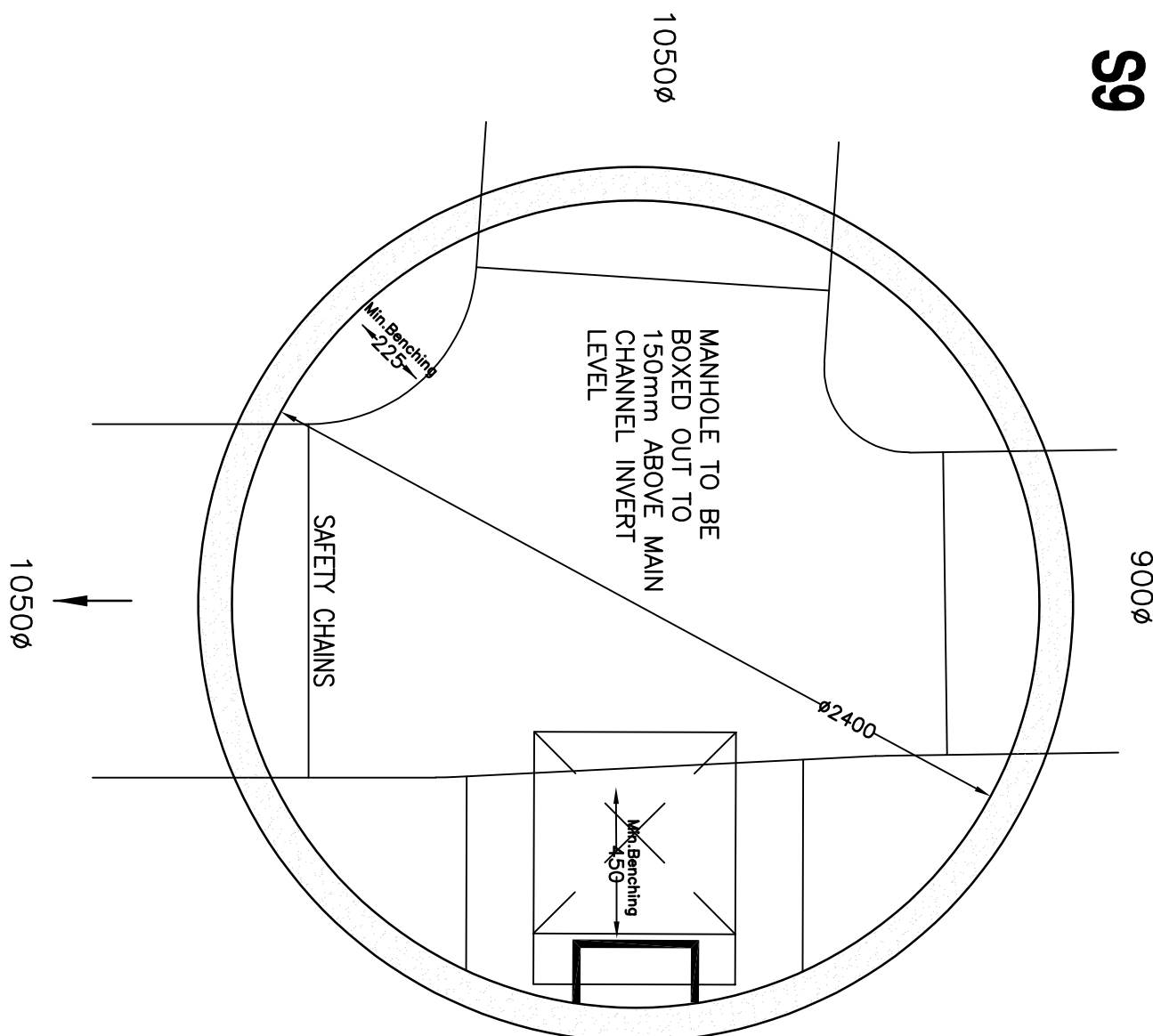
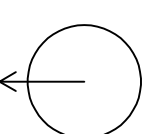
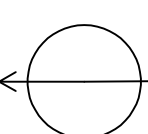
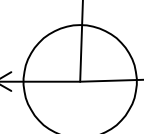
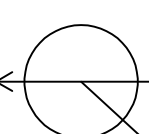


SW - NETWORK 2



Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		Other Detail					
			Code	Inverts	Diams		Manhole	Cover	Depth & Size (mm)	Means of Access	Safety Chains	Handrails	Invert Access Steps	
S7	45,198		1	3,000	43,475	750	2100	SHALLOW ACCESS MH	D400	150	Double Steps	Yes	No	No
	0													
E= 386261,715 N= 396903,287		0.973								675 x 675				
S8	45,438		1	3,000	43,328	750	2100	SHALLOW ACCESS MH	D400	150	Double Steps	Yes	No	No
	0													
E= 386222,003 N= 396946,480		1.360								675 x 675				
S9	45,633		1	3,001	43,091	900	2400	SHALLOW ACCESS MH	D400	150	Double Steps	Yes	No	No
	0													
E= 386200,118 N= 396972,354		1.642								675 x 675				
SCWC	45,782		1	1,006	42,839	450	3600	TYPE B FIGURE B10	D400	150	Double Steps	Yes	Yes	Yes
	2,493													
E= 386174,081 N= 397001,708		EX								675 x 675 COVER SLAB OPENING				

*** APPROXIMATE CO-ORDINATES - EXACT POSITION TO BE CONFIRMED ON SITE

PLEASE NOTE THAT THIS DRAWING IS ISSUED FOR INFORMATION/TENDER PURPOSES ONLY UNTIL TECHNICAL APPROVAL HAS BEEN GRANTED. ANY WORK UNDERTAKEN PRIOR TO TECHNICAL APPROVAL BEING GRANTED IS AT THE CLIENTS RISK.

GENERAL

- [illegible]

C.D.M. REGULATIONS 2015

[illegible]

RIEFA help

1. Supply / treatment for ALL evacuation work.
 2. Guarding to edges of excavation to prevent people, materials and vehicles falling into excavation.
 3. Guarding of excavations outside working hours to prevent unauthorised access.
 4. Underpinning to adjacent road or structures.
 5. Confined space operations.
 6. Dealing with existing services.
 7. Traffic management on existing highways.
 8. Procedure to be followed in event of accident or emergency.
 9. Method of working where contaminated ground is present on site.
 10. Confirmation will be received that all operatives are adequately trained, copies of relevant training certificates to be supplied.
- The above list is by no means exhaustive but it does highlight operations that present a risk to contractors and the general public.
- For confirmation on any item please contact REPA.

[illegible]

Drawing Stage		Drawing Status	
☐ Draft	<input type="text"/>	☒ Comments	☐ Tender
☒ Issued	<input type="text"/>	☐ Information	☐ Construction
<input type="text"/>	<input type="text"/>	☒ Approval	☐ As Built

Client

**KELLEN HOMES
LIMITED**

Job title
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MANCHESTER**

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CONSULTING ENGINEERS

OTECHNICAL ENVIRONMENTAL

Date 29.11.22	Scale 1:20	Drawn RF
DRAWING NO	22122/109/6	Rev D

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