

**EXISTING INVERT LEVEL 42.790m
TAKEN FROM JLP SURVEY DRAWING
No.S22-290 RevD, TO BE CHECKED BY
CONTRACTOR BEFORE ANY ON SITE
SEWERS ARE LAID TO ENABLE DESIGN
CHANGES TO BE MADE AS REQUIRED.
TRIAL HOLE EXCAVATIONS / DRAINAGE
SURVEY WILL BE REQUIRED TO
LOCATE THIS EXISTING SEWER TO
ASCERTAIN DEPTH**



1. **GENERAL**
1. All adoptable sewers and associated works are to comply fully with 'Design and Construction Guidance' & Local Practices
2. All highway works to be to adoptable standards and to comply fully with the Local Authority specification.
3. All private drainage works are to comply fully with part H of the Building Regulations
4. All existing invert levels to be checked by the Contractor at the start of works and any discrepancies notified to RES. All levels are based on topographical survey information provided by others.
5. All materials to bear the relevant B.S.kitemark and comply fully with the specifications.
6. All concrete & concrete products must use sulphate resistant concrete. Where the site investigation report proves that sulphate attack from soils and groundwater will not occur)
7. All opening policies etc. as required under highways acts etc. are to be obtained prior to commencement of works.
8. All works are to be inspected by L.A., NHBG or Relevant Water Authority as applicable.

The above list is by no means exhaustive but it does highlight operations that present a risk to contractors and the general public.
For clarification on any item please contact REFA.

B	REVISED TO LATEST DESIGN	AS	18.01.23
A	REVISED TO LATEST SURVEY LEVELS	18	

smas **worksafe designer** as recognised by **SSIP** SAFETY SCHEMES IN PROCUREMENT
www.smasltd.com

Client

REFA

45 Bridgeman Terrace
Wigan, Lancs
WN1 1TT
Tel:—(01942) 826020
Fax:—(01942) 230816

CONSULTING ENGINEERS

CIVIL • STRUCTURAL

GEOTECHNICAL • ENVIRONMENTAL

DRAWING No	22122/104/2	Rev B
------------	-------------	-------

(C) This drawing is the property of REFA and should not be copied, used or its contents divulged without prior written consent.