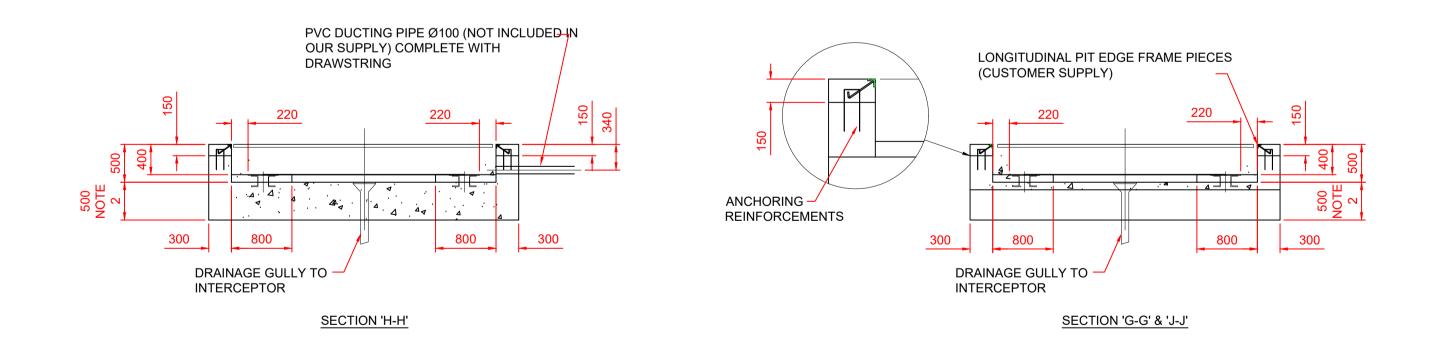
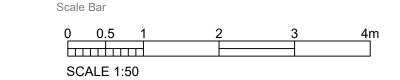


SUBJECT TO PIT DRAINAGE DESIGN



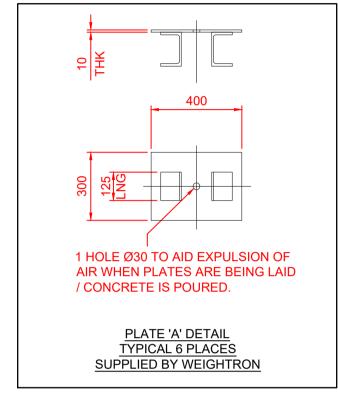


FOUNDATION NOTES:

- 1. THIS IS NOT A CONSTRUCTION DRAWING. CONCRETE PAD FOUNDATIONS ARE TO BE CONSTRUCTED TO THE CIVIL ENGINEERS DESIGN TO SUIT SITE CONDITIONS. FOUNDATION DETAILS ON THIS DRAWING CAN BE AMENDED TO SUIT GROUND CONDITIONS AND/OR CLIENTS REQUIREMENTS. SEE CIVIL ENGINEERING DRAWINGS FOR FULL CONSTRUCTION DETAILS.
- 2. FOUNDATIONS TO BE APPROXIMATELY 500mm THICK DEPENDANT ON GROUND CONDITIONS. MINIMUM 35N/mm² CONCRETE DESIGNED TO RECEIVE A VERTICAL LOAD ON EACH OF THE LOAD CELL BASE PLATES MARKED 'A'. MAGNITUDE OF LOAD AS SPECIFIED IN THE DIMENSIONS & LOADS TABLE.

LOAD CELL BASE PLATES (MARKED 'A'):

- 3. IT IS EXTREMELY IMPORTANT TO AVOID ANY AIR POCKETS BEING FORMED UNDER THE LOAD CELL BASE PLATES
- THE TOPS OF ALL LOAD CELL BASE PLATES (PLINTHS) ARE TO BE LEVEL TO +/- 2mm



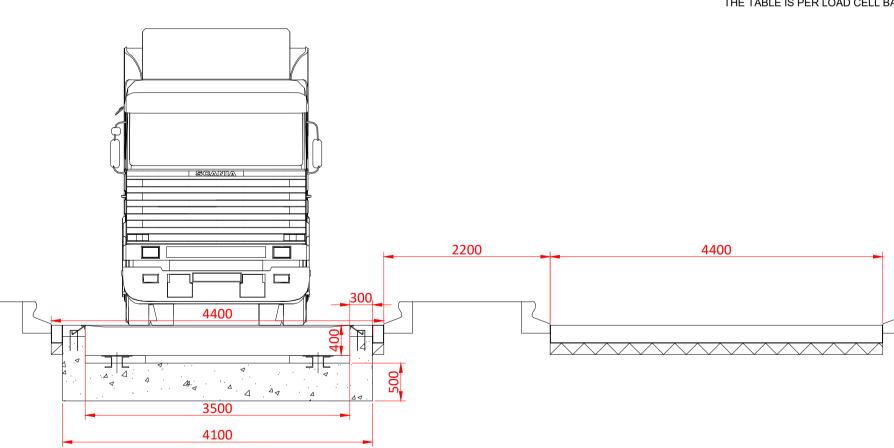
5. IT IS IMPORTANT TO INCORPORATE A DRAINAGE SYSTEM WHICH PREVENTS WATER FROM ACCUMULATING AND LYING STAGNANT UNDER THE WEIGHBRIDGE

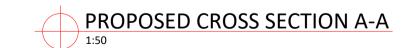
PIT DRAINAGE TO INTERCEPTOR BY STRUCTURAL ENGINEER

EXTENT OF SUPPLY:

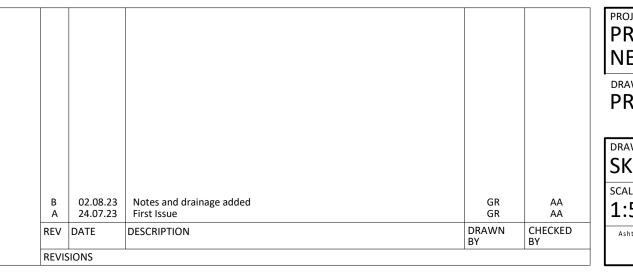
- 6. LONGITUDINAL PIT EDGE FRAME PIECES x2 ARE NOT INCLUDED IN WEIGHTRON'S SUPPLY
- 7. END FRAMES x2 ARE INCLUDED IN WEIGHTRON'S
- 8. LOAD CELL BASE PLATES (DETAIL 'A') x6 ARE INCLUDED IN WEIGHTRON'S SUPPLY

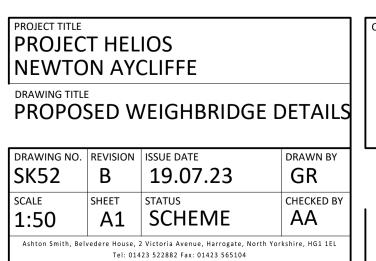
9. LOADS AS SPECIFIED IN THE 'DIMENSIONS AND LOADS' TABLE ACT VERTICALLY DOWN ONTO THE LOAD CELL BASE PLATES IN 6 LOCATIONS. THE FIGURE STATED IN THE TABLE IS PER LOAD CELL BASE PLATE.



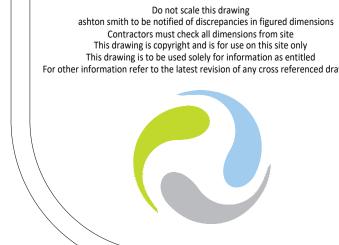


CLIENT SIGNED OFF









Contractors must check all dimensions from site
This drawing is copyright and is for use on this site only This drawing is to be used solely for information as entitled For other information refer to the latest revision of any cross referenced drawing LOCATION PLAN