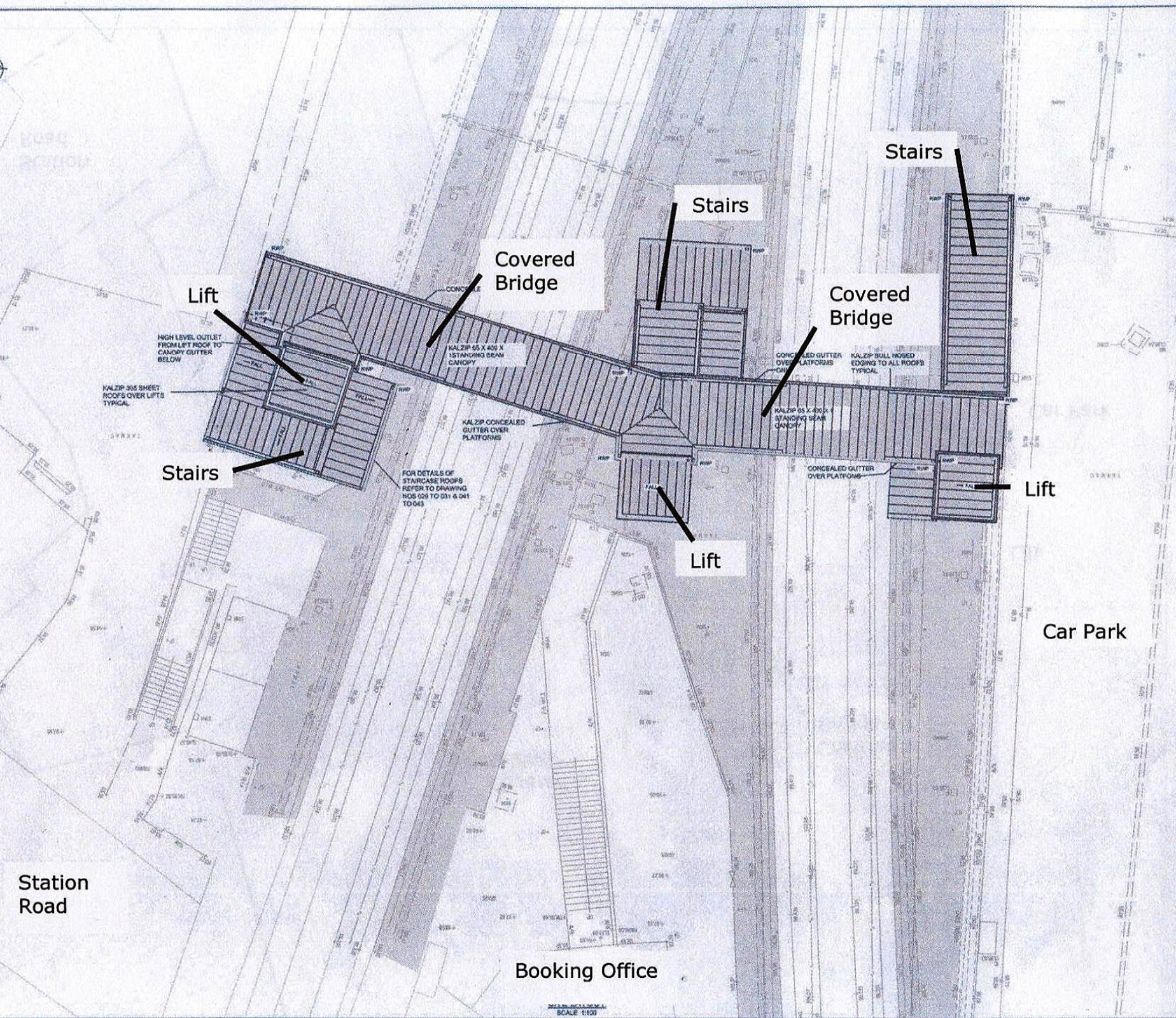




NOTES

1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE
3. ALL LEVELS ARE RELATIVE TO TBM ON PLATFORM
4. THIS IS TO BE READ IN CONJUNCTION WITH ALL JACOBS DRAWINGS AND SPECIFICATIONS.
5. FOR DETAILS OF FOOTBRIDGE LEVEL INFRASTRUCTURE TO DRAWING NO. STN 029/CHU/CIV/004
6. FOR DETAILS OF PLATFORM LEVEL INFRASTRUCTURE TO DRAWING NO. STN 029/CHU/CIV/003.
7. ALL ROOFS OVER STAIRCASES AND MAIN SPAN STANDING SEAM. 65 X 400 X 1MM WITH KALZIP BULL NOSED EDGING AND CONCEALED GUTTERING OVER PLATFORMS.
8. ROOFS OVER LIFTS ARE KALZIP 305 SHEET ON KALZIP LINER TRAY OR 100/50 TPO RAFTERS WITH EDGING AND CONCEALED GUTTER.
9. DOWNPIPER FROM LIFT ROOFS TO BE DISCHARGE INTO EXISTING ADO DRAINS AND DRAINAGE PLATFORMS. RAINWATER DOWNPIPES FROM PLATFORMS 2 AND 3 TO BE DISCHARGE INTO EXISTING ADO DRAINS AND DRAINAGE PLATFORMS. RAINWATER DOWNPIPES FROM PLATFORM 4 TO BE DISCHARGE INTO EXISTING ADO DRAINS AND DRAINAGE PLATFORMS. RAINWATER DOWNPIPES FROM PLATFORM 4 TO BE DISCHARGE INTO EXISTING ADO DRAINS AND DRAINAGE PLATFORMS.

DRAFT FORM B ISSUE

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Rev	Description	Project
1	Issue	STN 029/CHU/CIV/005

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Network Rail

Project
 DDA STEP FREE ACCESS

Drawing title
 CHEADLE HULME (CHU)
 PLAN AT FOOTBRIDGE ROOF LEVEL
 AS PROPOSED

Drawing status
 FORM B

Author	ACW	Check
Drawn by	ACW	Checked by

Drawing number
 STN 029/CHU/CIV/005

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