



NOTES

- A Grub up and dispose of shrubs etc
- B Strip top soil and didtribute on adjacent beds
- C Remove Network Rail Sign and Post and set aside for reuse. Grub up founations
- D Remove existing sign and set aside for reuse. Grub up foundations
- E Remove existing railings and set aside for reuse
- F Remove section of existing wall and grub up foundations.
- G Break up and remove existing ruble paving.
- H Remove existing bin and set aside for reuse

ALL STONE ETC TO BE REUSED IF SUITABLE. USUITABLE MATERIAL TO BE REMOVED TO TIP

- J Excavate for and construct foundation to phone box (Allow 300mm total thickness)
- K Provide and lay new York Stone Paving (Alternative for Indian Stone will be considered)
- L Provide and lay new kerb inc foundation
- M Provide and lay new rubble paving inc bases for bench V
- N Trim and neaten new end to wall
- P Take bin from store and reinstall including base
- Q Take from store and reinstall Network Rail Sign and Post
- R Take from store and fix modified Signage (Modifications by W4W)
- S Refix modified and extended railings
- T Fit restored Telephone box (Phone Box Supply and Restoration by W4W)
- V Fix bench on new base (Bench supplied by W4W)

DRAWN PAL	DATE Nov 2012
JOB No NFP/12.12	SCALE As Shown @ A3
DWG No 01	Rev

Station Approach Whaley Bridge