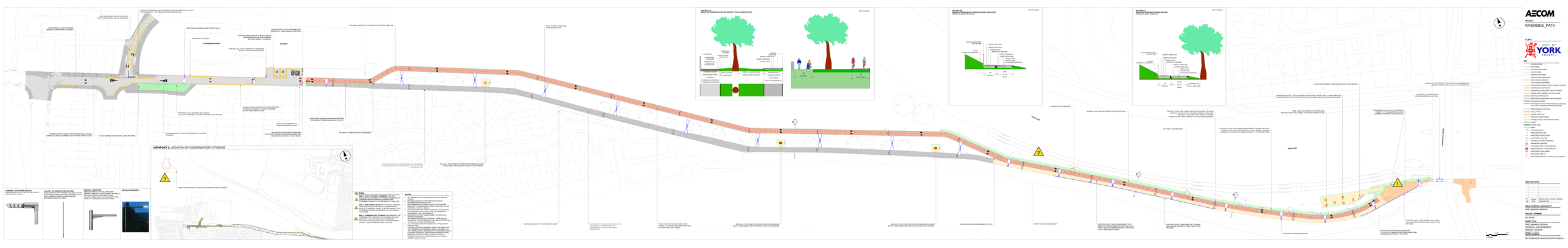
PRIORITY EARTHBOUND CARS SWERVING SHOULDA SIGNALLED AUTO-MATIC BARRIER ACROSS ROAD - NO TIMEDUS NEAR THIS SIGN. TYU
REPLACE DOUBLE YELLOW LINES WITH SCHOOL KEEP CLEAR ZIG ZAG MARKINGS
APPROXIMATELY 25M OF SWERVING REPAIR OF PAVEMENT AS REQUIRED
NEW SCHOOL WARNING SIGN ON EXISTING LC
ENTRANCE TO CHURCH
ST SAMBRIDGE CHURCH
EXISTING GRAVES AND TO BE RELOCATED AND REINSTATED AS DIRECTED BY RELEVANT AUTHORITY
VICARAGE
SIGN 20M - 5 TO GIVE PRIORITY TO ONCOMING VEHICLES PASSING ELECTRONIC
GATED ACCESS TO FIELD RETAINED FOR EMERGENCY / MAINTENANCE PURPOSES
CYCLEWAY LOCATED TO THE NORTH OF EXISTING TREE LINE
ROUTE TO NORTH FUNCTIONAL CONTROL FLOWS
PROPOSED CHILD BRICKWORK SIGN ARMING ADJACENT TO REMOVED WALL TO TAKE APPROACH TO THE JUNCTION
DOUBLE YELLOW LINE RESTRICTIONS PROPOSED ON ALL APPROACHES TO ENSURE MORNING NO PARKING TRAFFIC FLOWS
ACCESS TO MORNINGTON PATH FROM THE RIVERSIDE CLOSE
PARKING RESTRICTIONS TO BE IMPLEMENTED ON LAMLEE TERRACE TO ENSURE MORNING ACCESS ARE TRAFFIC FLOW
FLOOD WARNING SIGN AND BOLLARDS RETAINED
TRADITIONAL SPARKLIN PUSH ON PEDESTRIAN AND CYCLISTS
BOLLARD TO INDICATE PATHS DIVERGENCE
TRAFFIC CALMING AHEAD SIGN
BOLLARDS TO PREVENT PRESENCE OF SCHOOL
EXISTING WHITE LINE ALONG SHARED PATH REMOVED WITH APPROPRIATE REINSTATEMENT AS REQUIRED
SKI CELL PATH CONSTRUCTION BUSTING AREA INCLUDING TYICAL BENCH AND BOTTLE OF PUBLIC CYCLE PARKING
NO CYCLING SIGN AT TOP OF EXISTING RAMP
EXISTING WHITE LINE ALONG SHARED PATH REMOVED WITH APPROPRIATE REINSTATEMENT AS REQUIRED
CYCLE TRACK TO BE SURFACED IN RED TARMACADAM WITH WHITE BETWEEN EDGING AND CYCLE TRACK
SKI CELL PATH CONSTRUCTION BUSTING AREA INCLUDING TYICAL BENCH AND BOTTLE OF PUBLIC CYCLE PARKING
SKI CELL PATH CONSTRUCTION BUSTING AREA INCLUDING ROUTE TO BUS BRACK AND FOOTPATH ACCESS POINTS
BOLLARD INDICATING DIVERGENCE OF PATH
TOP OF RAILWAY EMBANKMENT
ASH TREE TO BE REMOVED
TRADED LEVELS AND SKID LIPED SCOUR PROTECTION
ASH TREE TO BE REMOVED
TREE CIRCLE FOR ASH SHRUBS TREE SYSTEM AREA OF 10M2 WITH 1.5M DEEP CELLS WITH TREEPOD TREE PIT OR SIMILAR APPROVED SYSTEM TO BE INSTALLED AS PER MANUFACTURERS INSTRUCTIONS
POSITION OF CYCLE AND TRAVEL AND HARDED TARMAC EDGING, TYPICAL DETAIL TO BE AGREED WITH LOCAL AUTHORITY AND ENGINEER AT CONSTRUCTION STAGE PROVIDED TO CONSTRUCTABLE
PROPOSED SKI CELL PATH CONSTRUCTION BUSTING AREA INCLUDING TYICAL BENCH AND BOTTLE OF PUBLIC CYCLE PARKING
A BOTTLE STORES TO BE PROVIDED FOR CYCLE PARKING
RAISING OF THE FOOTPATH LEVEL AWAY OF SLAMMINGTON GROUND TO MATCH THE LEVEL OF THE UNDERPASS
OPENING TO UNDERBRIDGE GROUND TO MATCH THE LEVEL OF THE UNDERPASS
TRAIL AMBLE IN PLANTING TO BE PROVIDED EPOLICATION TO BE AGREED AT DETAILED DESIGN STAGE
ROLLGERNUT OF THE PATH TO SUPPOSE FORMATT OF THE UNDERPASS LARGE COMMUNICATIONS TUNNEL TO BE AGREED
POSITION OF CYCLE TRACK ARRANGEMENT WITH TRANSITION TO SHARED USE PATH TO BE AGREED WITH LOCAL AUTHORITY AND ENGINEER AT CONSTRUCTABLE STAGE
POSITION OF EXISTING TREE TO BE RETAINED AT TOP OF RAILWAY EMBANKMENT
POSITION OF EXISTING TREE TO BE RETAINED AT TOP OF RAILWAY EMBANKMENT
FUNCTIONAL LIGHTING SOLUTION
EXISTING TREE TO BE RETAINED
EXISTING TREE TO BE RETAINED
EXISTING TREE TO BE RETAINED