

LEGEND:

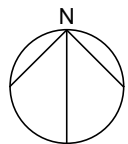
SYM.	DESCRIPTION
	SITE BOUNDARY
	EXISTING PATH WITH MOWN VERGE- MAINTAIN SURFACE PERIODICALLY WITH MATCHING MATERIALS.
	PROPOSED PATHS WITH 2M MOWN VERGE- 2.25M WIDTH SELF-BOUND GRAVEL. COLOUR TO COMPLEMENT EXISTING.
	PROPOSED MAIN WALKING ROUTE- 2.43KM LENGTH.
	PROPOSED MOWN PATH- 1.2M, CONNECTING NORTH WEST CORNER TO PATH NETWORK.
	PARKING AREA WITH SPACES SEPARATED BY HALF-ROUND TIMBER LOG DIVIDERS- SEE TARGET NOTES BELOW.
	EXISTING CONTOURS- SURVEYED AT 1M INTERVALS.
	PROPOSED CONTOURS- INDICATIVE, AT 0.25M INTERVALS.
	PROPOSED RUN-OFF ATTENUATION- SHALLOW SWALE AND BASIN OUTFALLING TO EXISTING DITCH (OFF SITE). SOWN WITH SPECIES-RICH GRASSLAND SEED MIX.
	PROPOSED SPECIES-RICH GRASSLAND- NEUTRAL GRASSLAND CREATED THROUGH SWARD REMOVAL, SOWING AND NUTRIENT MANAGEMENT.
	TARGET NOTE- SEE LIST BELOW.
	TIMBER PICNIC BENCHES.
	TIMBER SEATING.
	FOOTPATH GATE.
	HABITAT FEATURE- SEE ANNOTATION ON DRAWING.
	LONG DISTANCE VIEWS
	PROPOSED COMBINED LITTER AND DOG BIN.
	EXISTING OVERHEAD CABLE AND 6M BUFFER TO PROPOSED TREE PLANTING.
	EXISTING PUBLIC RIGHTS OF WAY
	EXISTING FENCING AND FENCE POSTS- REMOVE
	EXISTING FENCING- RETAIN WITHOUT MODIFICATION.
	PROPOSED PERMANENT FENCING- 1.2M HEIGHT METAL POST AND WIRE WITH STOCK PROOF MESH.
	PROPOSED PERMANENT FENCING- 1.2M HEIGHT TIMBER POST AND RAIL WITH STOCK PROOF MESH.
	EXISTING / ADJACENT WOODLAND.
	EXISTING / ADJACENT HEDGEROWS.
	EXISTING HEDGEROW TO BE REMOVED.
	PROPOSED HEDGEROW- BASED ON HAWTHORN AND BLACKTHORN.
	PROPOSED TREES- OAK, SWEET CHESTNUT, BIRCH AND SYCAMORE.

TARGET NOTES:

- CAR PARKING FOR UP TO 20 VEHICLES INCLUDING 4 DISABLED 5MX3.6M, 16 STANDARD 5MX2.8M. SURFACED IN SELF-BINDING MATERIAL. INTERSPERSED WITH OCCASIONAL MOWN GRASS AND TREES.
- WELCOME SIGNAGE INCLUDING MAP BASED INTERPRETATION INDICATING MEASURED WALKING ROUTES
- PICNIC AREAS WITH TIMBER BENCHES AND TABLES.
- CENTRAL JUNCTION WIDENED TO A CIRCLE MATCHING EXISTING SURFACE COLOURING.
- SCUPTURAL TIMBER SEATING.
- FLASHES: SHALLOW DEPRESSIONS WITH SLOPES NO GREATER THAN 1:20. RESEEDED WITH GRASSLAND MIX. LIKELY TO HOLD STANDING WATER DURING WET PERIODS. THESE AREAS WILL DEVELOP A LOCALLY DISTINCT DAMP GRASSLAND CHARACTER SUPPORTING A RANGE OF BIRD AND INVERTEBRATE SPECIES. SOIL ARISING TO BE EVENLY SPREAD AROUND NEIGHBOURING AREAS TO DEPTH NO GREATER THAN 10CM.
- HIGHEST POINT ON PATH NETWORK.



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