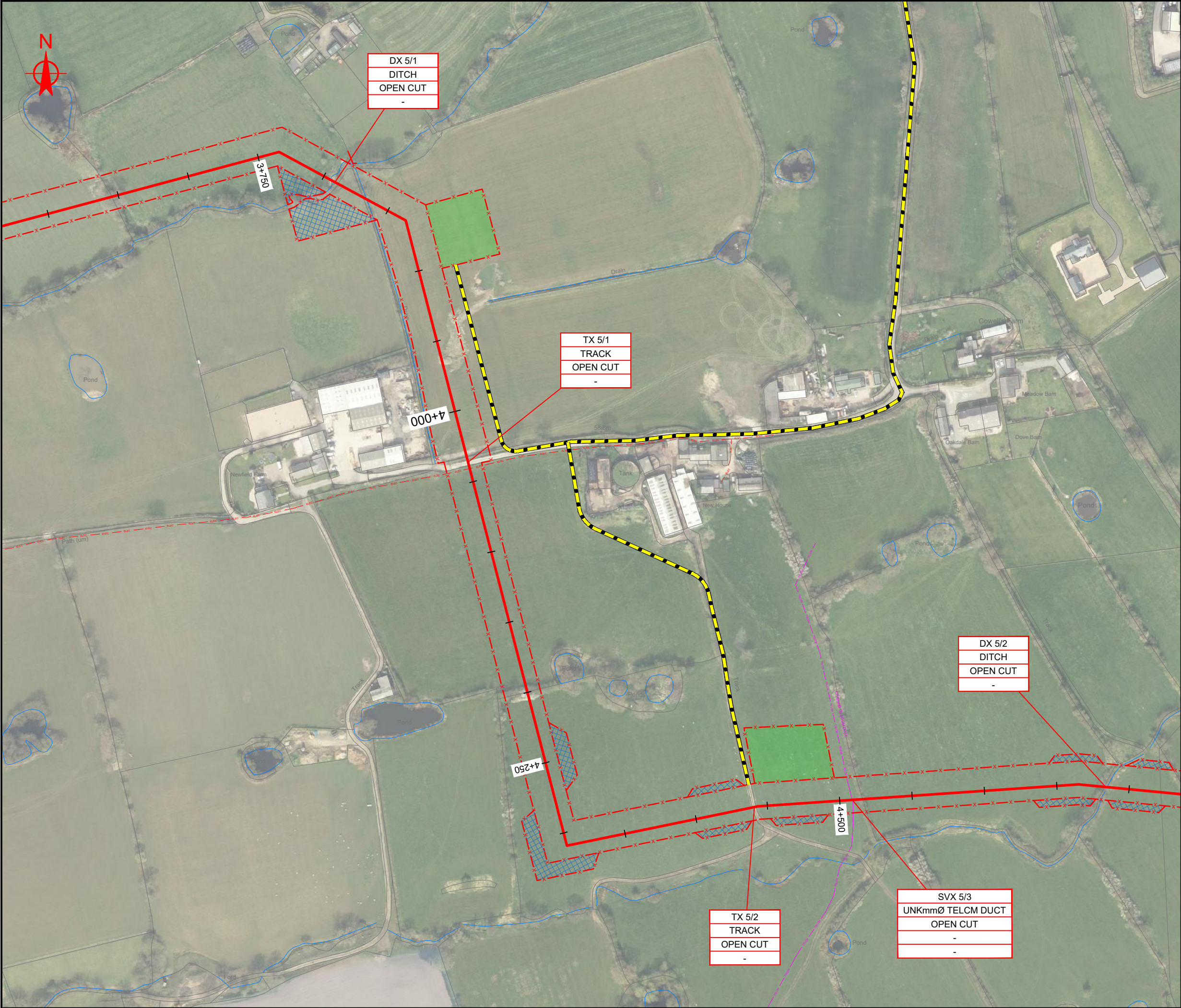




- NOTES**
1. ALL DIMENSIONS IN METRES AND ALL LEVELS IN METRES AOD UNLESS NOTED OTHERWISE
 2. PROPOSED WORKING AREA 25m WIDTH (16m/9m SPLIT)
 3. ADDITIONAL WORKING AREAS FOR TOPSOIL/SUBSOIL STORAGE AT CROSSING LOCATIONS
 4. SUGGESTED COMPOUND LOCATIONS INDICATIVE
 5. EXISTING UTILITY INFORMATION TAKEN FROM STATUTORY MAPPING WHICH MAY NOT BE COMPLETE & SHOULD BE USED FOR GUIDANCE ONLY. ALL UTILITIES SHOULD BE LOCATED ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS.
 6. GREAT CRESTED NEWT SURVEY INFORMATION EXTRACTED FROM BOWLAND ECOLOGY SURVEY REPORT REF: BOW20_345 LONGRIDGE eDNA, ALSTON / SPADE MILL PIPELINE

LEGEND

- REROUTE
- CENTRELINE ALIGNMENT
- x-x- WORKING AREA BOUNDARY
- ADDITIONAL WORKING AREA
- INDICATIVE LAYDOWN WORKING AREA
- INDICATIVE COMPOUND LOCATION
- ACCESS ROUTE
- ALTERNATIVE ACCESS ROUTE

0 25 50 1:2500 100m

CURRENT ISSUE INFORMATION

P02	SL	MA	TS	For Information	30/11/20
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE
S2	Issued for Information				
SUITABILITY CODE	SUITABILITY DESCRIPTION				


helping life flow smoothly



ALSTON SPADE MILL TRANSFER PIPELINE
WORKING AREAS
SHEET 5 OF 11

SCALE 1:2500	SHEET SIZE A3
DRAWING NUMBER 80062958-01-ADP-MISCE-96-DR-C-00005	REVISION P02