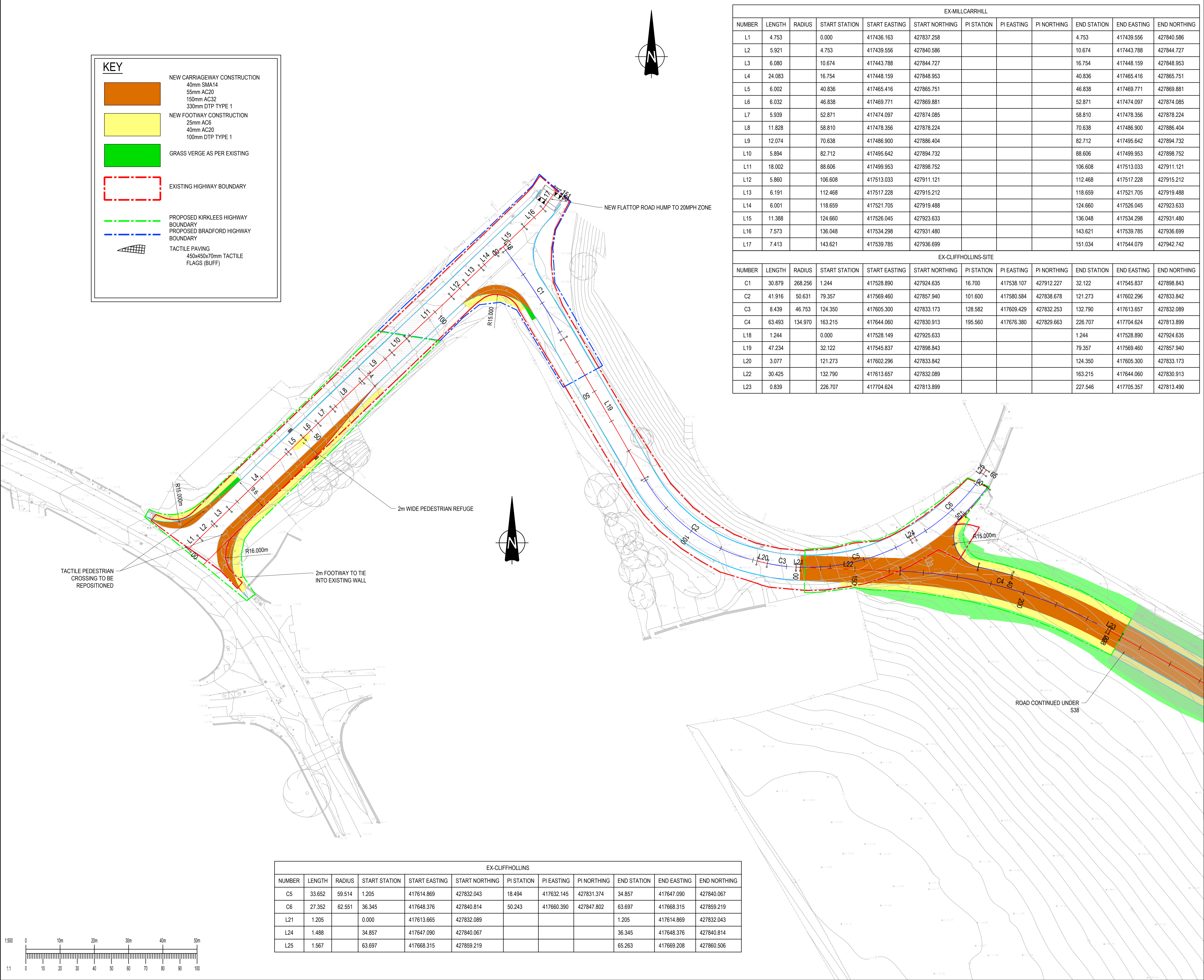




KEY

NEW CARRIAGEWAY CONSTRUCTION

40mm SMA14

55mm AC20

150mm AC32

330mm DTP TYPE 1

NEW FOOTWAY CONSTRUCTION

25mm AC6

40mm AC20

100mm DTP TYPE 1

GRASS VERGE AS PER EXISTING

EXISTING HIGHWAY BOUNDARY

PROPOSED KIRKLEES HIGHWAY BOUNDARY

PROPOSED BRADFORD HIGHWAY BOUNDARY

TACTILE PAVING

450x450x70mm TACTILE

FLAGS (BUFF)

EX-MILLCARRHILL											
NUMBER	LENGTH	RADIUS	START STATION	START EASTING	START NORTHING	PI STATION	PI EASTING	PI NORTHING	END STATION	END EASTING	END NORTHING
L1	4.753		0.000	417436.163	427837.258				4.753	417439.556	427840.586
L2	5.921		4.753	417439.556	427840.586				10.674	417443.788	427844.727
L3	6.080		10.674	417443.788	427844.727				16.754	417448.159	427848.953
L4	24.083		16.754	417448.159	427848.953				40.836	417465.416	427865.751
L5	6.002		40.836	417465.416	427865.751				46.838	417469.771	427869.881
L6	6.032		46.838	417469.771	427869.881				52.871	417474.097	427874.085
L7	5.939		52.871	417474.097	427874.085				58.810	417478.356	427878.224
L8	11.828		58.810	417478.356	427878.224				70.638	417486.900	427886.404
L9	12.074		70.638	417486.900	427886.404				82.712	417495.642	427894.732
L10	5.894		82.712	417495.642	427894.732				88.606	417499.953	427898.752
L11	18.002		88.606	417499.953	427898.752				106.608	417513.033	427911.121
L12	5.860		106.608	417513.033	427911.121				112.468	417517.228	427915.212
L13	6.191		112.468	417517.228	427915.212				118.659	417521.705	427919.488
L14	6.001		118.659	417521.705	427919.488				124.660	417526.045	427923.633
L15	11.388		124.660	417526.045	427923.633				136.048	417534.298	427931.480
L16	7.573		136.048	417534.298	427931.480				143.621	417539.785	427936.699
L17	7.413		143.621	417539.785	427936.699				151.034	417544.079	427942.742
EX-CLIFFHOLLINS-SITE											
NUMBER	LENGTH	RADIUS	START STATION	START EASTING	START NORTHING	PI STATION	PI EASTING	PI NORTHING	END STATION	END EASTING	END NORTHING
C1	30.879	268.256	1.244	417528.890	427924.635	16.700	417538.107	427912.227	32.122	417545.837	427898.843
C2	41.916	50.631	79.357	417569.460	427857.940	101.600	417580.584	427838.678	121.273	417602.296	427833.842
C3	8.439	46.753	124.350	417605.300	427833.173	128.582	417609.429	427832.253	132.790	417613.657	427832.089
C4	63.493	134.970	163.215	417644.060	427830.913	195.560	417676.380	427829.663	226.707	417704.624	427813.899
L18	1.244		0.000	417528.149	427925.633				1.244	417528.890	427924.635
L19	47.234		32.122	417545.837	427898.843				79.357	417569.460	427857.940
L20	3.077		121.273	417602.296	427833.842				124.350	417605.300	427833.173
L22	30.425		132.790	417613.657	427832.089				163.215	417644.060	427830.913
L23	0.839		226.707	417704.624	427813.899				227.546	417705.357	427813.490

EX-CLIFFHOLLINS											
NUMBER	LENGTH	RADIUS	START STATION	START EASTING	START NORTHING	PI STATION	PI EASTING	PI NORTHING	END STATION	END EASTING	END NORTHING
C5	33.652	59.514	1.205	417614.869	427832.043	18.494	417632.145	427831.374	34.857	417647.090	427840.067
C6	27.352	62.551	36.345	417648.376	427840.814	50.243	417660.390	427847.802	63.697	417668.315	427859.219
L21	1.205		0.000	417613.665	427832.089				1.205	417614.869	427832.043
L24	1.488		34.857	417647.090	427840.067				36.345	417648.376	427840.814
L25	1.567		63.697	417668.315	427859.219				65.263	417669.208	427860.506

GENERAL NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE FROM THIS DRAWING. ANY OMISSIONS OR ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- ALL LIGHTING COLUMNS, UTILITIES & COMMUNICATION LINES TO BE RELOCATED TO BACK OF PROPOSED FOOTWAY.
- CARRIAGEWAY AND FOOTWAY WORKS SUBJECT TO TECHNICAL APPROVAL BY CBMDC HIGHWAYS AND APPROPRIATE LEGAL AGREEMENTS.

P03	REVISED JUNCTION ARRANGEMENTS, REDUCED EXTENTS TO NEW AREAS OF HIGHWAY ONLY	23/12/20	OT	OT
P02	SPLIT OWNERSHIP TO REPRESENT COUNCIL BOUNDARIES BASED OF DEFINITIVE MAPS EMOVED AREA OF WORKS WITH NO CHANGE FROM EXISTING	02/11/20	OT	NT
P01	FIRST ISSUE	23/10/20	OT	NT
Rev:	Description:	Date:	By:	Chkd:

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STATUS

ISSUED FOR INFORMATION

S2

Project:

INTERCHANGE 26,
NORTH BIERLEY

Orig Title:

S278 WORKS
PAVEMENT CONSTRUCTION

Size:	A1	Date:	23/10/19	Drawn By:	OT	Designed By:	OT	Checked By:	NT
Scale:	1:500	Project No:	065646	Originator:	CUR	Volume:	ZZ	Level:	ZZ
		Type:	DR	Role:	C	Category / Number:	95141	Rev:	P03

