

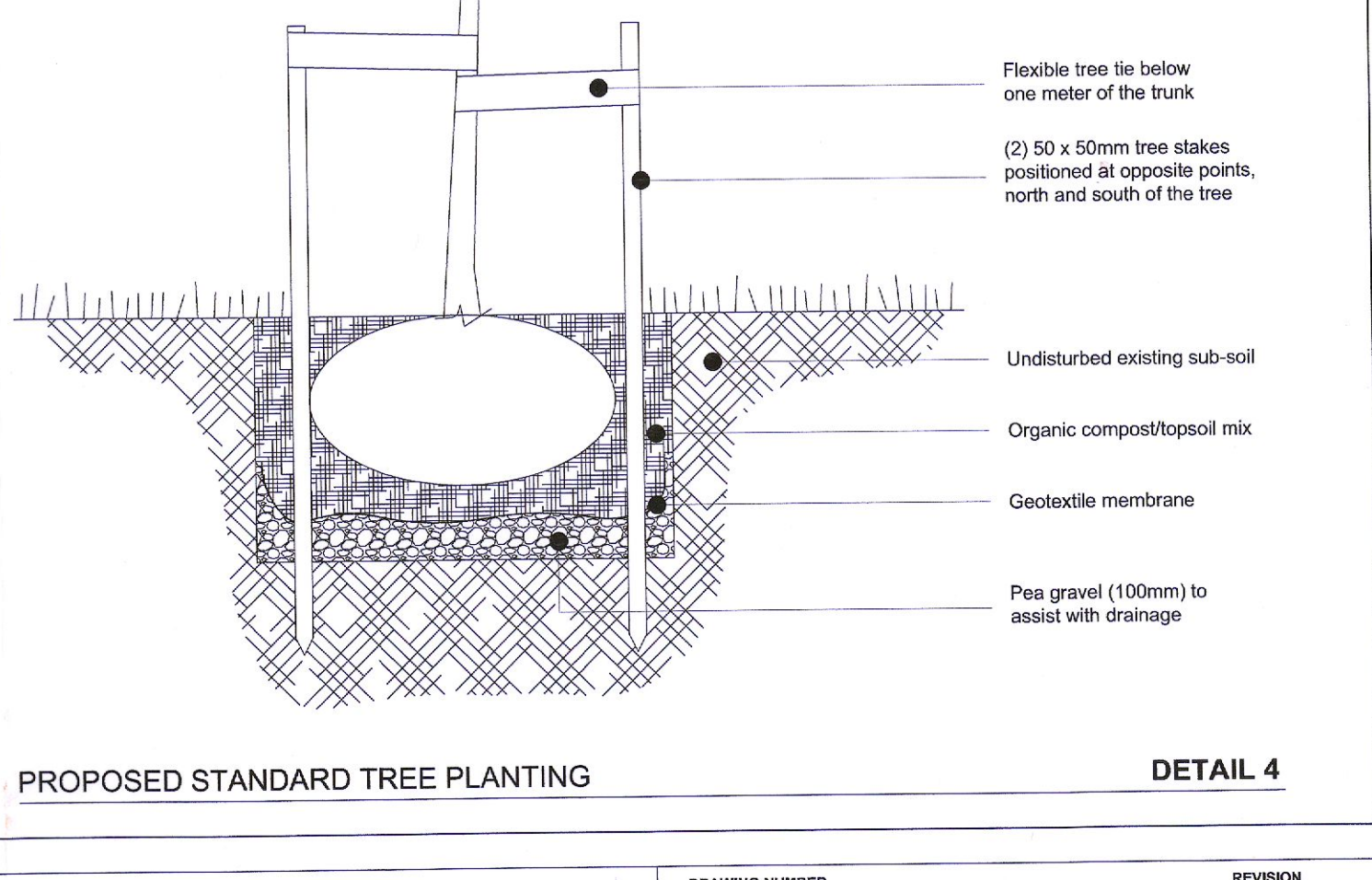
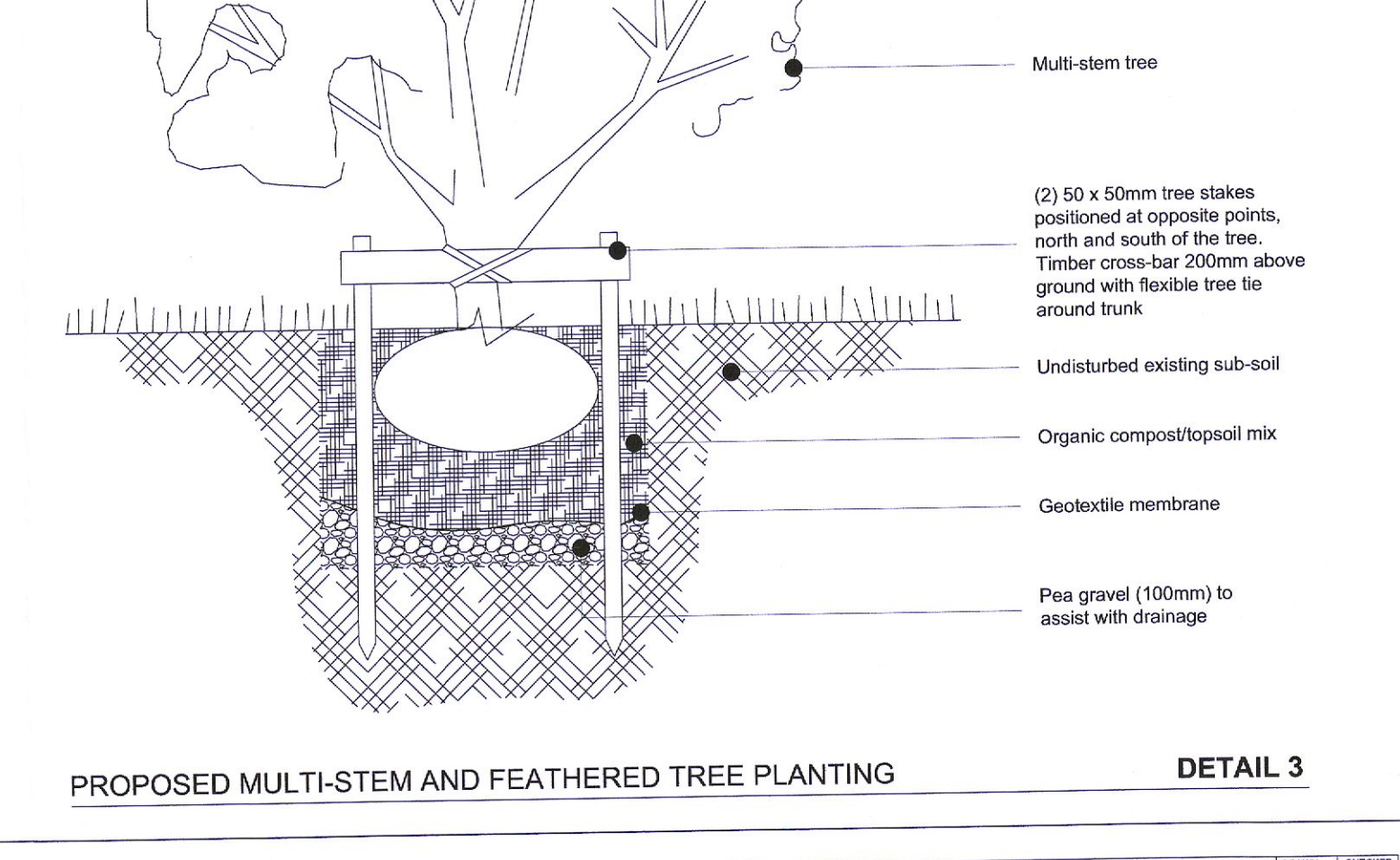
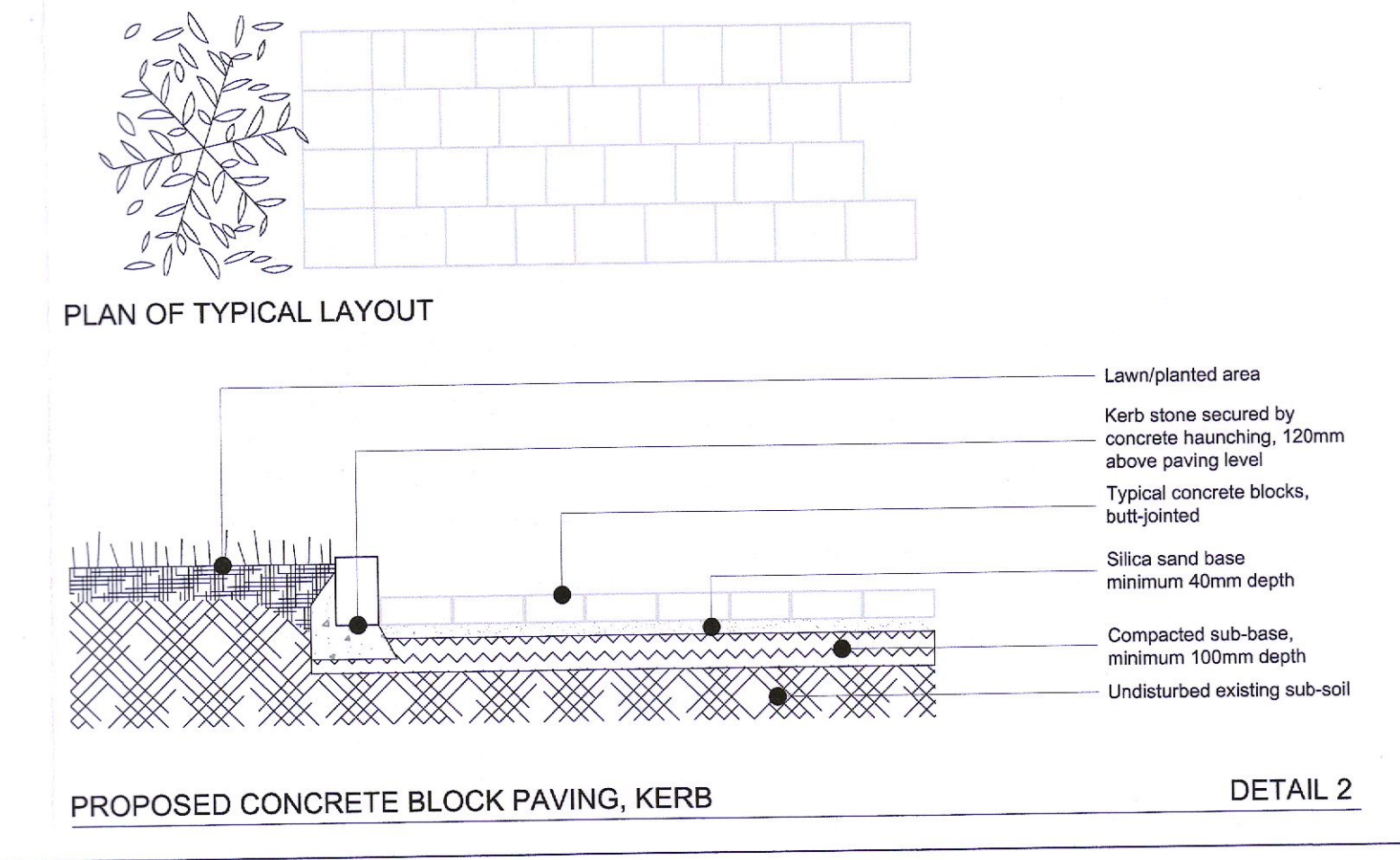
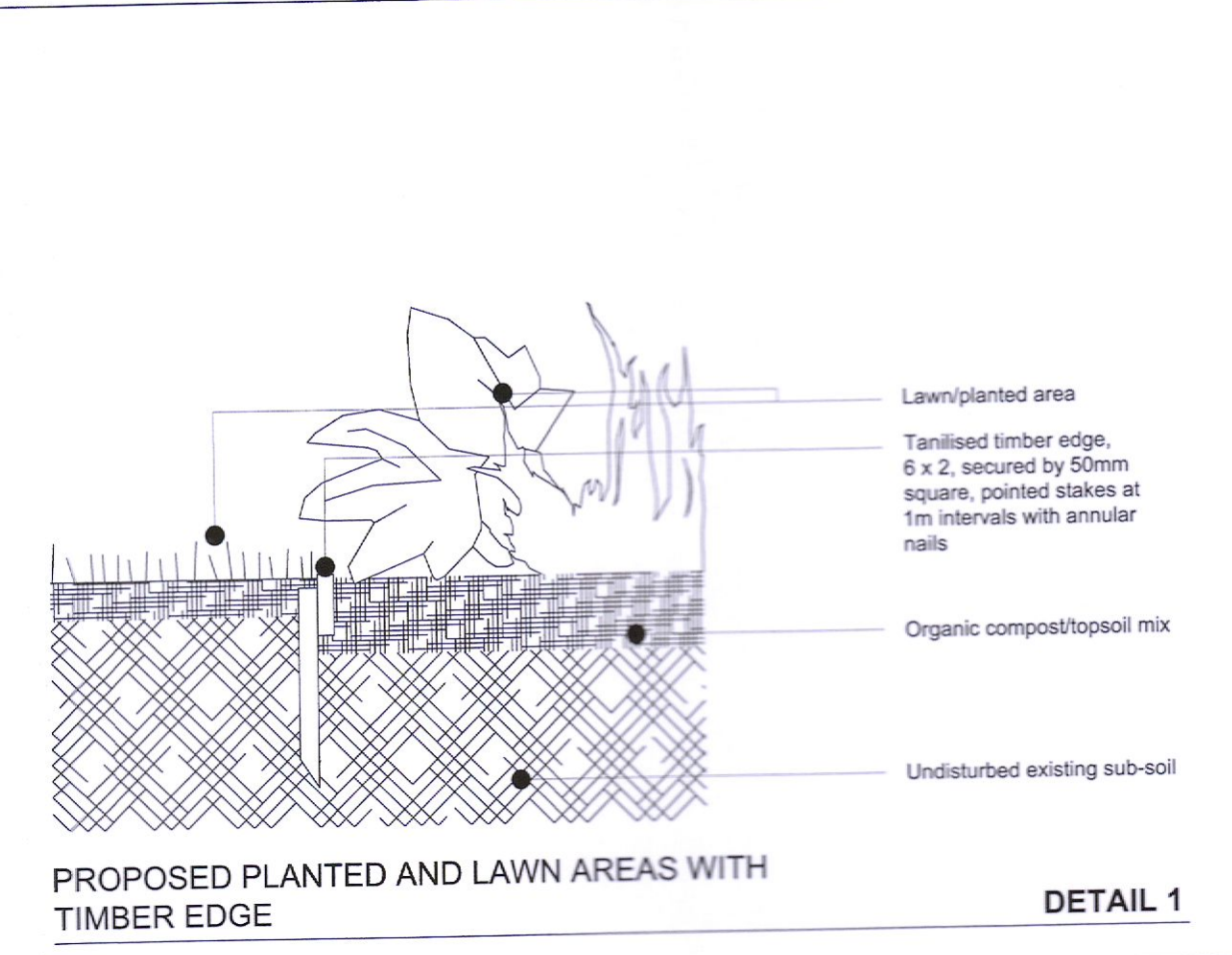


LEGEND AND SCHEDULE OF MATERIALS

	SITE BOUNDARY LINE		PROPOSED AREAS OF BITUMINOUS MACADAM
	AREAS OF OPEN LAWN SPACE, RETAINED AS EXISTING		PROPOSED CONCRETE BLOCK PAVERS AS LINEAR FEATURE PAVING
	SECTIONS OF HEDGE, RETAINED AS EXISTING		CONCRETE PEDESTRIAN PATH, RETAINED AS EXISTING
	PROPOSED AREAS OF SHRUB, PERENNIAL AND GROUND COVER PLANTING		PROPOSED EXTENSION OF PEDESTRIAN PATH TO MATCH EXISTING
	PROPOSED TREE POSITIONS, REFER TO 'SCHEDULE OF PROPOSED PLANTING'		PROPOSED SAFETY SURFACING AT SPORTS AND TRAINING AREA
	PROPOSED TREE POSITIONS, REFER TO 'SCHEDULE OF PROPOSED PLANTING'		PROPOSED FLAG PAVER UNITS AT STEPS, RAMPED ACCESS AND RAISED SEATING AREA
	PROPOSED MUGA (MULTI-USE GAMES AREA) POSITION, FINISH AND BOUNDARY TO MATCH EXISTING MUGA		PROPOSED HOGGIN AREA, FREE-DRAINING, SELF-COMPACTING GRAVEL
	BIO-RETENTION AREA WITH TREE PLANTING, 67 sqm, REFER TO ENGINEER'S REPORT		PROPOSED CONCRETE BLOCK PAVER
	PROPOSED LAWN AREA		PROPOSED PERMEABLE CONCRETE BLOCK PAVERS, DIRECTING RUN-OFF TO BIO-RETENTION AREA
	DENSE NATIVE WOODLAND AREA ESTABLISHED THROUGH MIYAWAKI PLANTING METHOD, REFER TO 'SCHEDULE OF PROPOSED PLANTING'		PROPOSED 'SHEFFIELD STAND' BICYCLE PARKING AREA
	AREA OF BITUMINOUS MACADAM, RETAINED AS EXISTING		PROPOSED HARDWOOD TIMBER SEATING AT RAISED PLANTERS

SCHEDULE OF PROPOSED PLANTING

REFERENCE	QUANTITY	SPECIES:	HEDGE SPECIES, TYPICALLY:	MIYAWAKI PLANTING METHOD, WHIPS AT 600mm CENTRES:
Alg	3	<i>Alnus glutinosa</i> 3 xtr., wrb., 4-5m h., 1.5m spread, 14-16 cm g., feathered.	<i>Fagus sylvatica</i> Bare root, single row, at (4) per linear meter.	20% <i>Corylus avellana</i> 600-900mm h. 20% <i>Crataegus monogyna</i> 600-900mm h. 20% <i>Prunus spinosa</i> 600-900mm h. 10% <i>Euonymus europaeus</i> 600-900mm h. 10% <i>Ilex aquifolium</i> 600-900mm h. 10% <i>Salix caprea</i> 600-900mm h. 10% <i>Betula pendula</i> 600-900mm h. 5% <i>Pinus sylvestris</i> 600-900mm h.
Abu	2	<i>Arbutus unedo</i> 4 xtr., wrb., 3m h., 2m s., multistem.	<i>Crataegus monogyna</i> Bare root, double staggered, at (5) per linear meter.	
Btp	4	<i>Betula pendula</i> 4 xtr., wrb. 3 m h., 1-1.5m s., multistem.	<i>Escalonia macrantha</i> 2ltr. cg., single row, at (3) per linear meter.	
Cbp	4	<i>Carpinus betulus</i> 4 xtr., wrb., min 3-4m h., 2m spread, 14-16 cm g., clear stem min 2.2m.	SHRUB SPECIES, TYPICALLY: <i>Sitr. Cistus corbariensis</i> <i>Sitr. Lavendula angustifolia</i> <i>Sitr. Viburnum divioli</i> <i>Sitr. Potentilla fruticosa</i> <i>Sitr. Myrtus communis 'Compacta'</i>	
Cya	2	<i>Corylus avellana</i> 3 xtr., wrb., 3m h., 1-1.5m s., 12-14 cm g., clear stem min 1.5m.		
Hxi	2	<i>Hamamelis x intermedia</i> 3 xtr., 15ltr cg., min 1m h., 1.5m s.	GRASS AND HERBACEOUS SPECIES, TYPICALLY: <i>2ltr. Actaea simplex</i> <i>2ltr. Molinia caerulea</i> <i>2ltr. Echinacea purpurea</i> <i>2ltr. Pulmonaria officinalis</i> <i>2ltr. Sedum telephium</i> <i>3ltr. Libertia grandiflora</i> <i>1ltr. Pachysandra terminalis</i> <i>2ltr. Romanus officinalis</i> <i>2ltr. Vinca minor</i> <i>2ltr. Stachys byzantina</i>	Abbreviations: xtr. number of transplants in nursery h. height s. spread wrb. wire rock-balled cmg. girth of tree in containers measured 1m above ground 2ltr. plants supplied in 2 litre volume containers
Psy	3	<i>Pinus sylvestris</i> 3 xtr., wrb., min 5m h., 1.8m s., 14-18 cm g., clear stem min 1m.		
Sar	1	<i>Sorbus aria</i> 3 xtr., wrb., 3m h., 1.5m s., 12-14 cm g., clear stem min 1.5m.		
Sau	2	<i>Sorbus aucuparia</i> 3 xtr., wrb., 3-4m h., 1.5m spread, 14-16 cm g., feathered.		



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NOTES:

DATE	REV.	DESCRIPTION	DRAWN BY	CHECKED BY

CLIENT	CITYWISE EDUCATION	DRAWING NUMBER	201-CJ.01-DRW	REVISION	
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