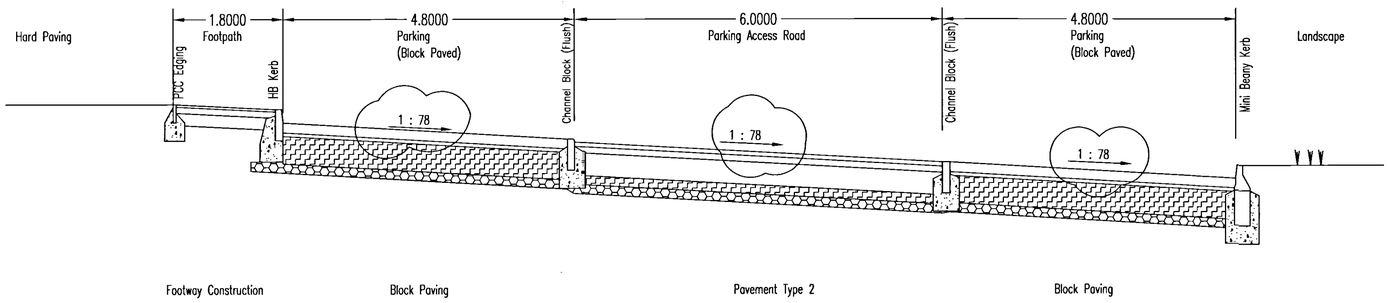
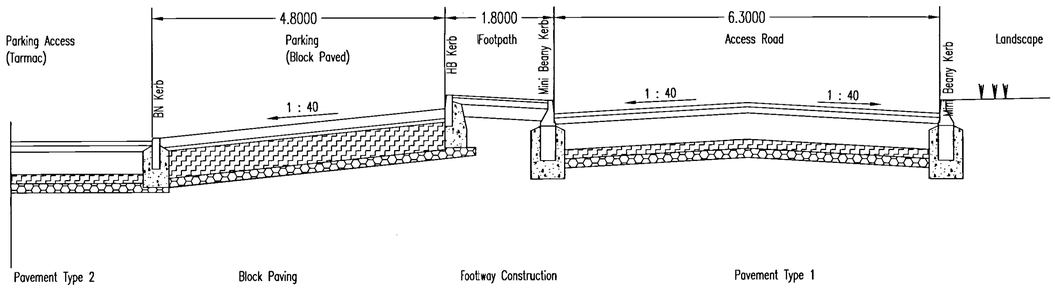


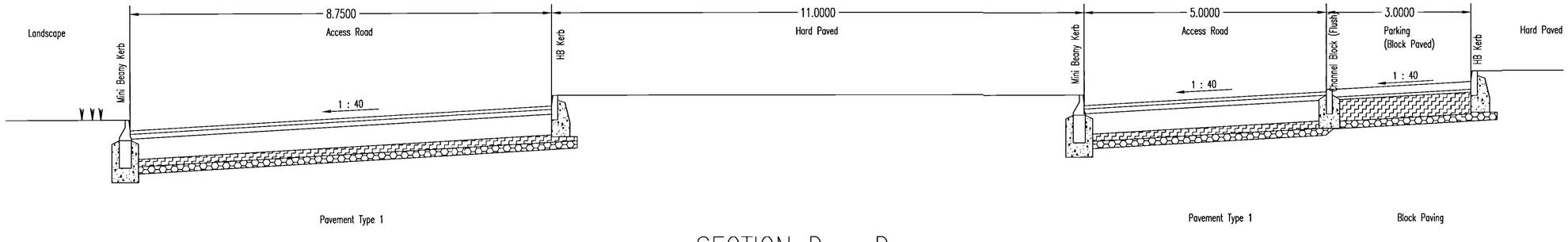
SECTION G – G



SECTION F – F



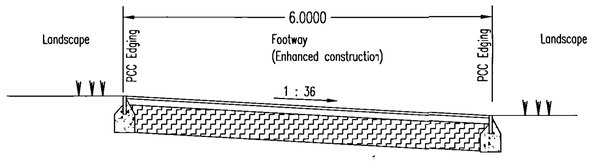
SECTION E – E



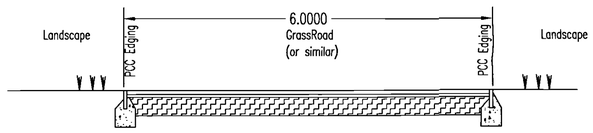
SECTION D – D

NOTES:
(1) FOR SECTION LOCATIONS SEE DWG. 35634WCSI95001
(2) CROSSFALLS SHOWN INDICATIVE ONLY

SHDC
Planning & Development
24 NOV 2008
Ref:



SECTION J – J



SECTION H – H

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Planning & Development
04 DEC 2008
Ref: 166606

GENERAL NOTES

KEY

GRADED STONE GSB1

CEMENT STABILISED SUB-BASE

CONSTRUCTION TYPES
Cement stabilised sub-base CBR 30%
On lime stabilised subgrade and fill

Pavement Type 1		
Surface Course SC1	Cl 942	35mm thick
Binder Course BC1	Cl 905	50mm thick
Base Course BA1	Cl 903	215mm thick
Sub-Base CSB1	Cl 803	75mm thick
Cement stabilised sub-base		75mm thick
		450mm construction
Pavement Type 2		
Surface Course SC2	Cl 942	35mm thick
Binder Course BC1	Cl 942	50mm thick
Base Course BA1	Cl 903	185mm thick
Sub-Base CSB1	Cl 803	75mm thick
Cement stabilised sub-base		75mm thick
		420mm construction
Footway		
Surface Course	Cl 909	20mm thick
Binder Course	Cl 906	50mm thick
Sub-Base CSB1	Cl 803	100mm thick
		170mm construction
Enhanced Footway		
Surface Course	Cl 909	20mm thick
Binder Course	Cl 906	50mm thick
Sub-Base CSB1	Cl 803	225mm thick
		295mm construction
Block Paving		
Surface Course Block Paviors BP1		80mm thick
Bedding SA1		30mm thick
Sub-Base CSB1	Cl 803	225mm thick
Cement stabilised sub-base		75mm thick
		410mm construction
Grasscrete and Grassroad (or similar)		
As per Manufacturers requirements.		
GP1 Plastic Grid	nom.	20mm thick
GP2 Concrete Grid	nom.	200mm thick
Bedding SA1	nom.	20mm thick
Sub-Base CSB1	Cl 803	150mm thick
GeoGrid GE1		
Textured Paving		
TP1 Blister slabs	nom.	40mm thick
TP2 Corduroy slabs	nom.	40mm thick
Bedding SA1	nom.	30mm thick
Sub-Base CSB1	Cl 803	100mm thick

A	13.11.06	SEC F-F SLOPES AMEND. CONST. TYPES AMENDED FOR LIME STABILISED SUBGRADE	DKI

SOUTH HOLLAND HOSPITAL

ROADS & PARKING CONSTRUCTION SECTIONS SHEET 2 OF 2

LINCOLNSHIRE NHS TRUST

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DETAIL DESIGN

NJO	NJO	
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work to figured dimensions only

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