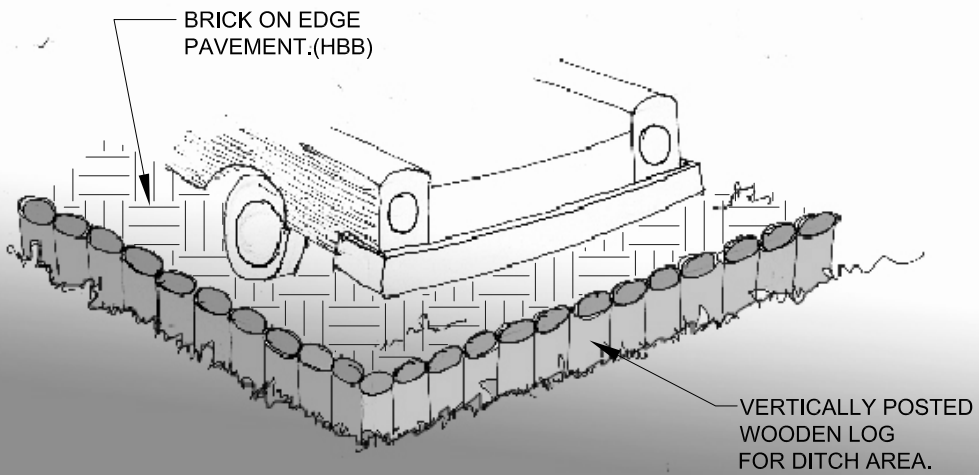
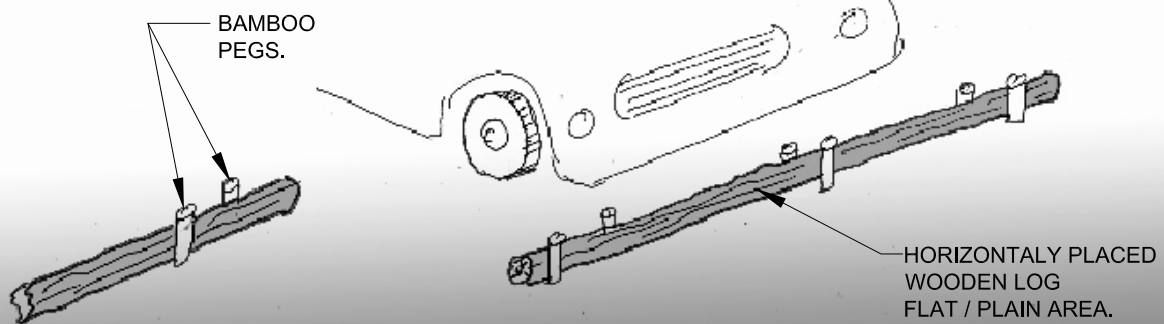


11

PARKING AREAS DETAIL

*Axonometric View.*



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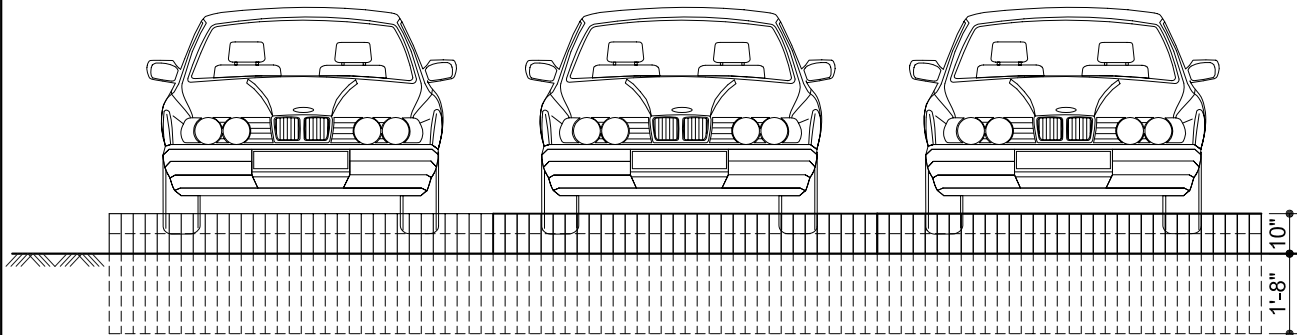
Prepared by :  
VITTI STHAPATI BRINDO LTD.  
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DHAKA -1215.  
PHONE : 8143471  
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SCALE : NOT TO SCALE  
DRAWN : SHAMEEM  
DATE : MARCH, 2007.  
SHEET NO : 11 a

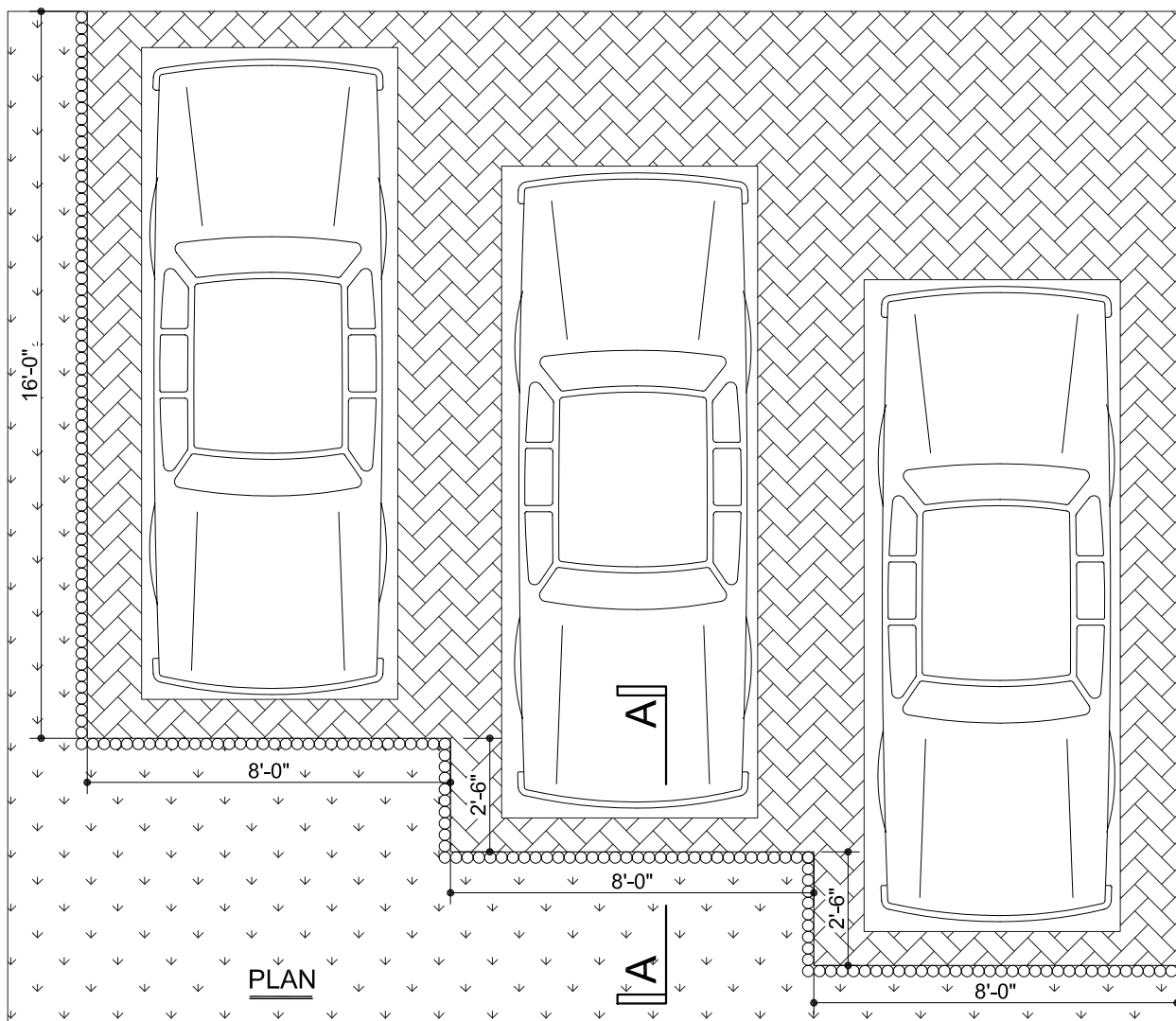
11

PARKING AREAS DETAIL

Design Drawings.



ELEVATION



PLAN



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SCALE : 1/4" = 1'-0"

DRAWN : SHAMEEM

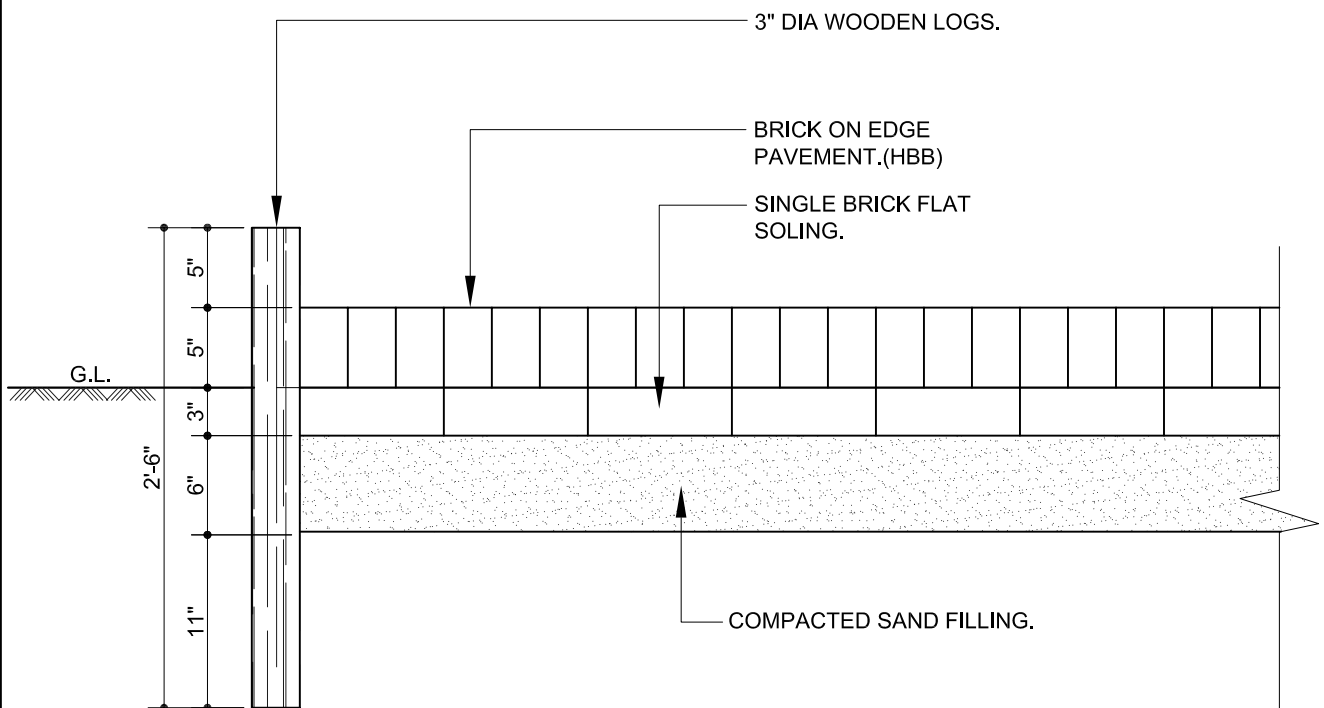
DATE : MARCH, 2007.

SHEET NO : 11 b

11

PARKING AREAS DETAIL

Design Drawings.



SECTION - A:A



NISHORGO SUPPORT PROJECT  
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SCALE : 1" = 1'-0"  
DRAWN : SHAMEEM  
DATE : MARCH, 2007.  
SHEET NO : 11 c

*Technical Data and Specifications*

Components Required for 1 No (8'-0"x16'-0" = 128 sft) :

Description	Characteristics	Unit	Dimensions		
			Height	Length	Width
Area Leveling and Dressing	Area leveling & dressing	1 Job		16'-0"	8'-0"
Compacted Sand filling	Sand filling (F.M. 0.80)	1 No.	6"	16'-0"	8'-0"
Brick flat soling	Single layer brick flat soling with 1st class brick	1 No.	3"	16'-0"	8'-0"
Herring bone bond	Brick on edge pavement with 1st class brick	1 No.	5"	16'-0"	8'-0"
3" dia wooden log	Sal wood vertical member	96 Nos.	2'-6"	-	3" dia

Summary of Materials :

Fit out Parts	Type of Materials	Nos.	Volume		Weight (Kg)	Long (mm)
			M <sup>3</sup>	(p.m.p.)		
Bricks	1st class bricks	1024				
3" dia wooden leg	Sal wood vertical post	96 Nos.				73.17 Rm
Sand	Fine sand (F.M. 0.80)		1.81			

**Specifications :**

1. Proposed area should be leveled and dressing up properly.
2. All bricks should be 1<sup>st</sup> class kiln burnt bricks
3. Sand filling should be of local fine sand (FM 0.80) and well compacted.
4. Wooden log should be placed in straight line and top of logs should be in same level as per drawing