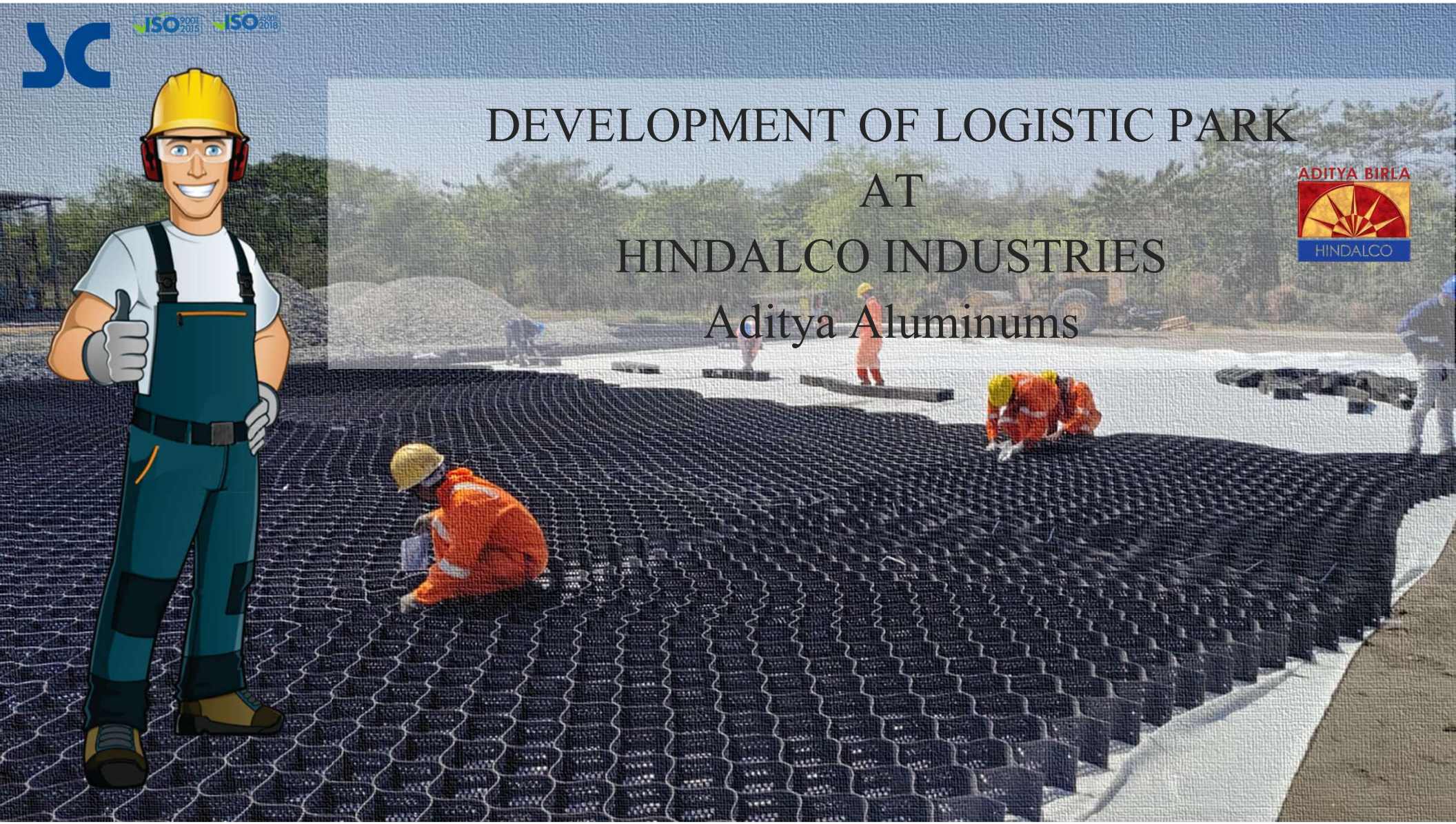

DEVELOPMENT OF LOGISTIC PARK
AT
HINDALCO INDUSTRIES
Aditya Aluminums
ADITYA BIRLA
HINDALCO

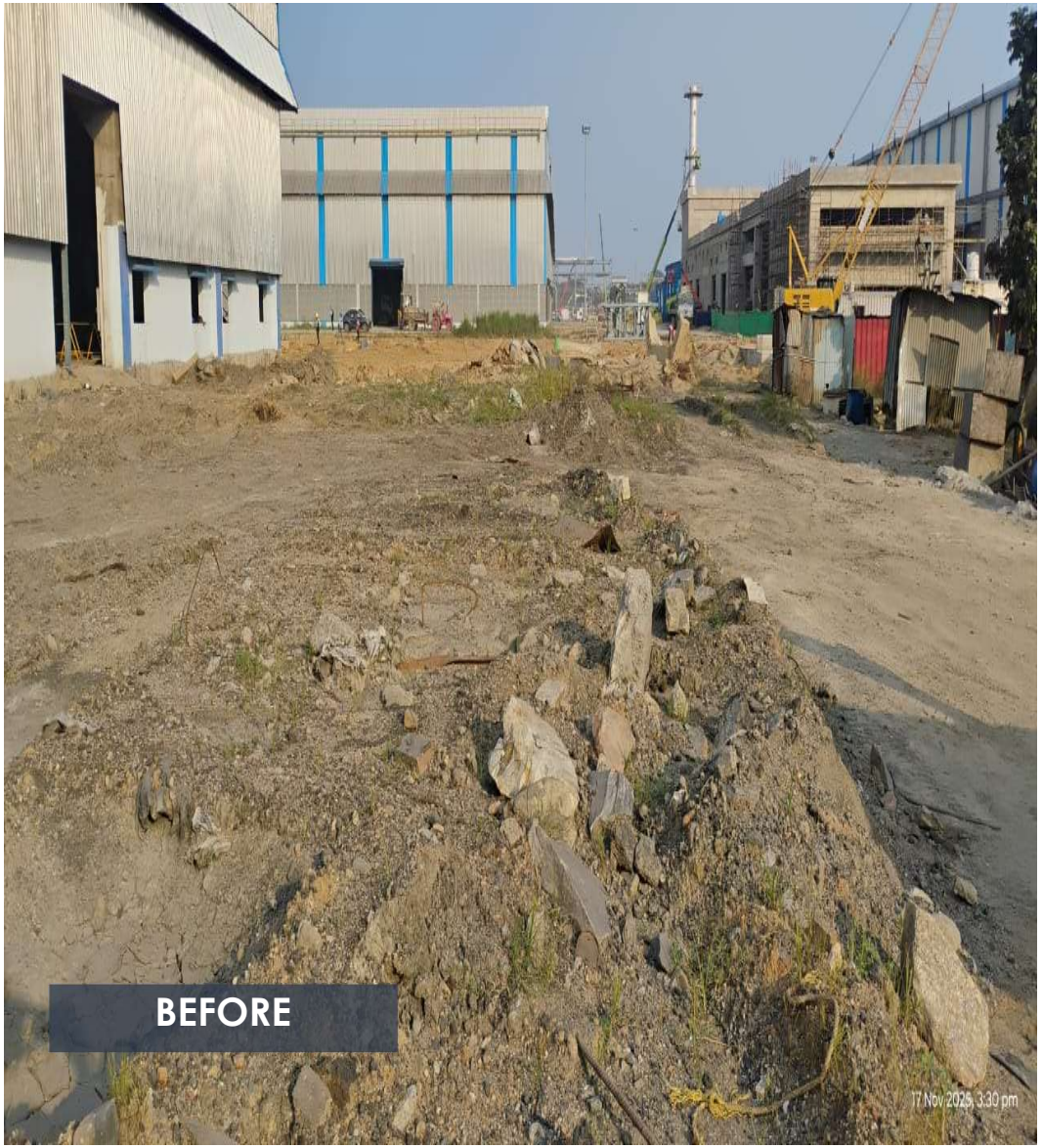
Construction of Logistic Park

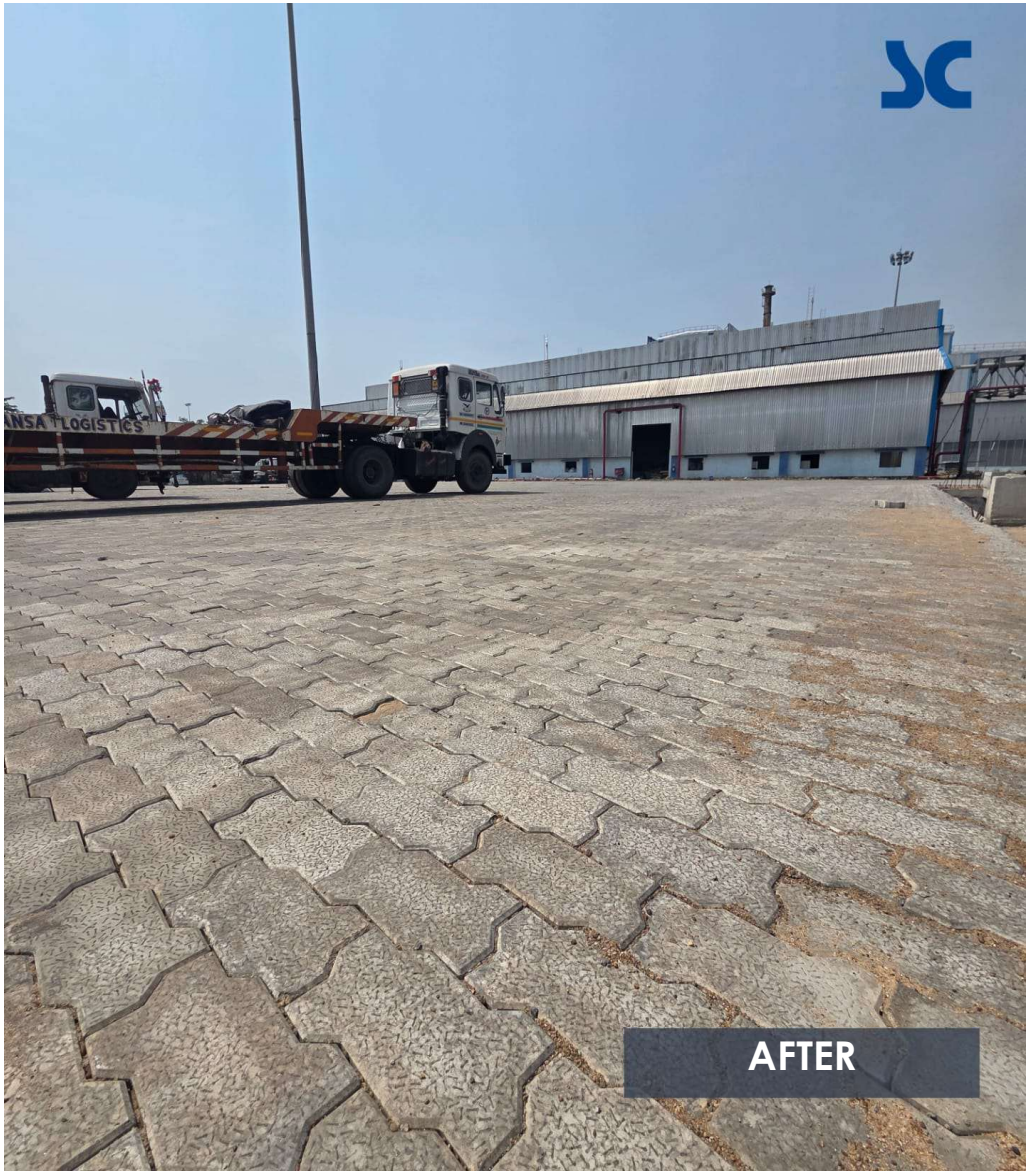


Hindalco Industries

Aditya Aluminium Group

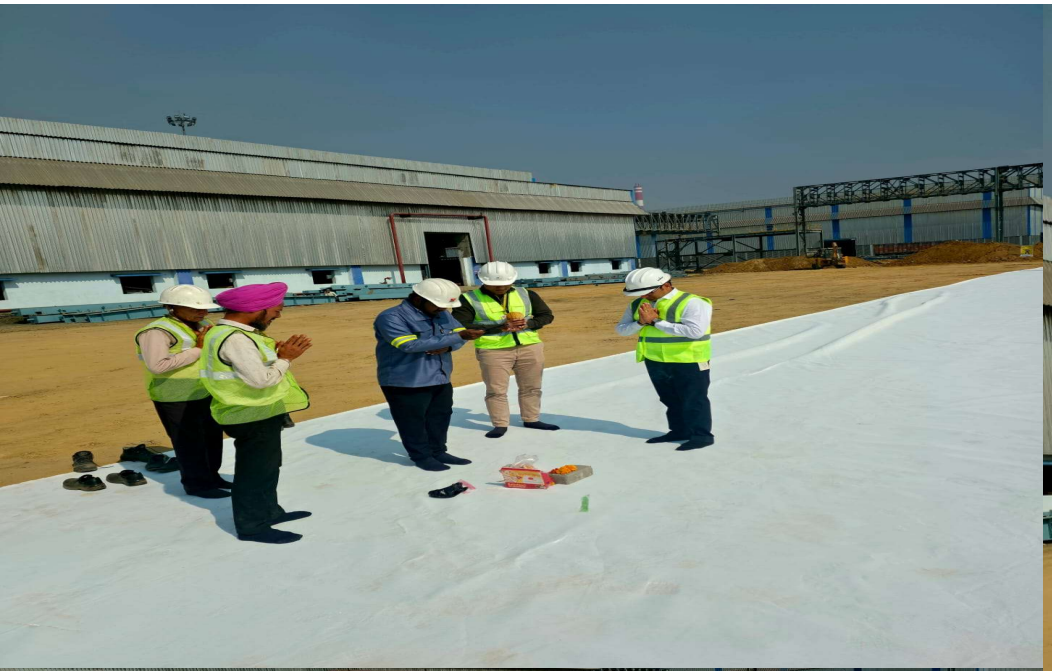
Designed for
60 MT load
Capacity Loaded Trucks


BEFORE
17 Nov 2025, 3:30 pm


AFTER

PREVIOUS SITE CONDITION









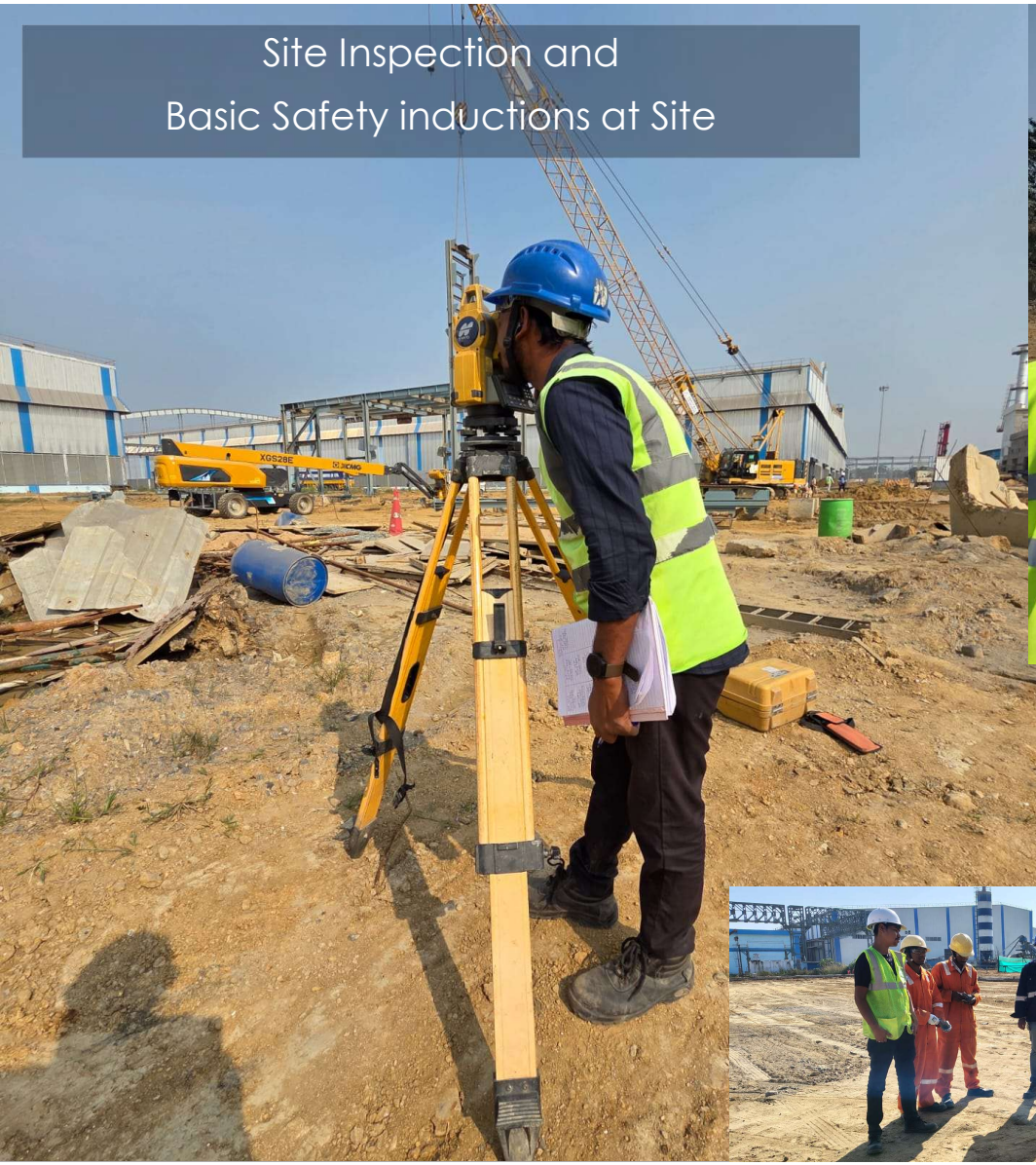
Bhumi Pujan at Site by

Mr. Prem Das, ABG

Mr. Bibek Das, Strata (India)

Date : 23.01.2026

Site Inspection and Basic Safety inductions at Site

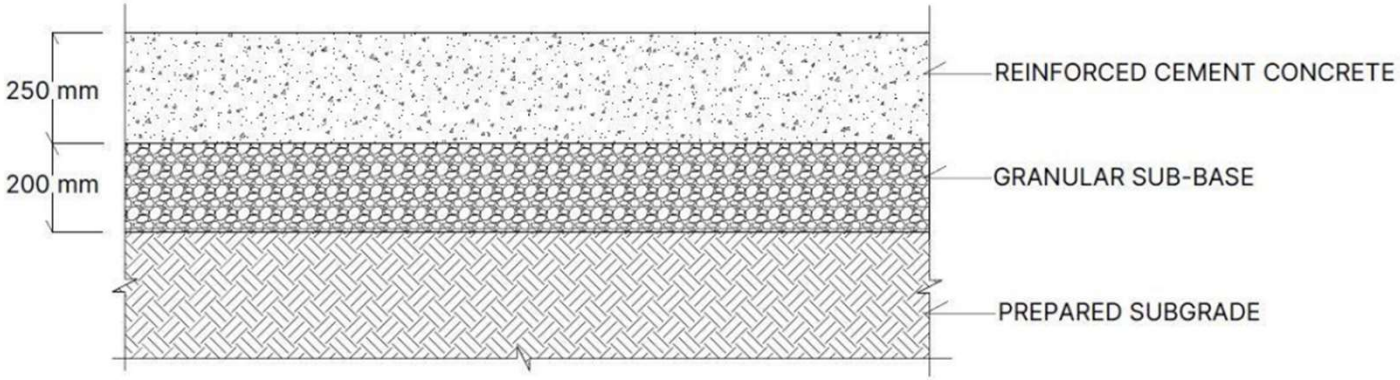




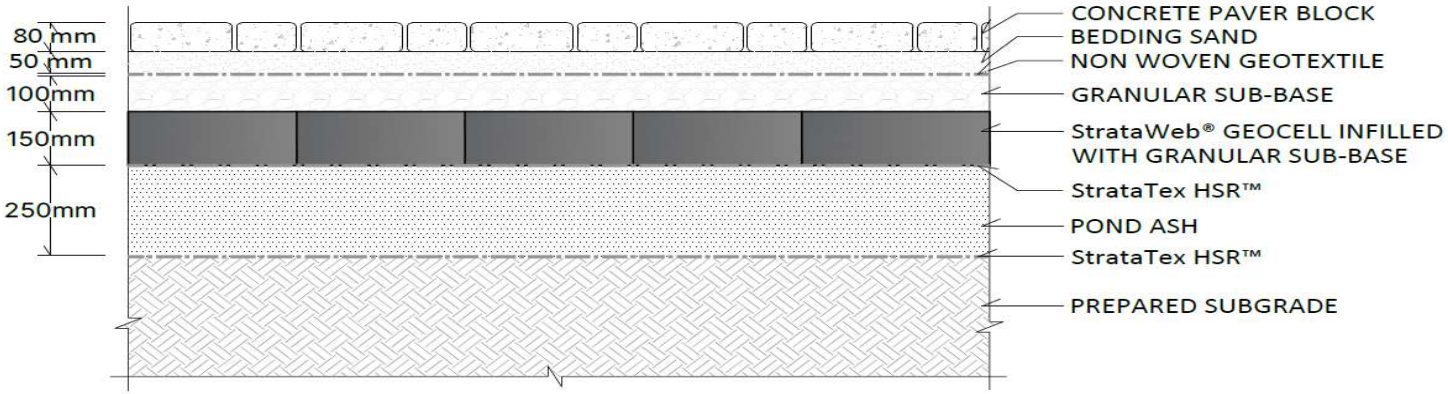




Comparison of parking Area Section with Conventional Section and Strata Geo Cell & Tex HSR Section



Conventional parking area section by TSL



TYPICAL PAVEMENT CROSS SECTION

Parking Area Section Reinforced with Geosynthetics by SC

Cleaning & Excavation Work





















Backfilling & Preparation of bed





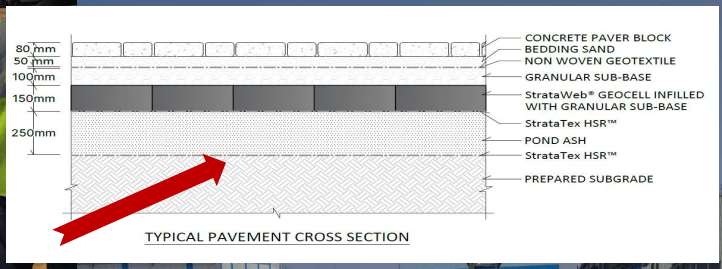
Grading & Compaction of bed















Laying of Strata Tex HSR





TYPICAL PAVEMENT CROSS SECTION

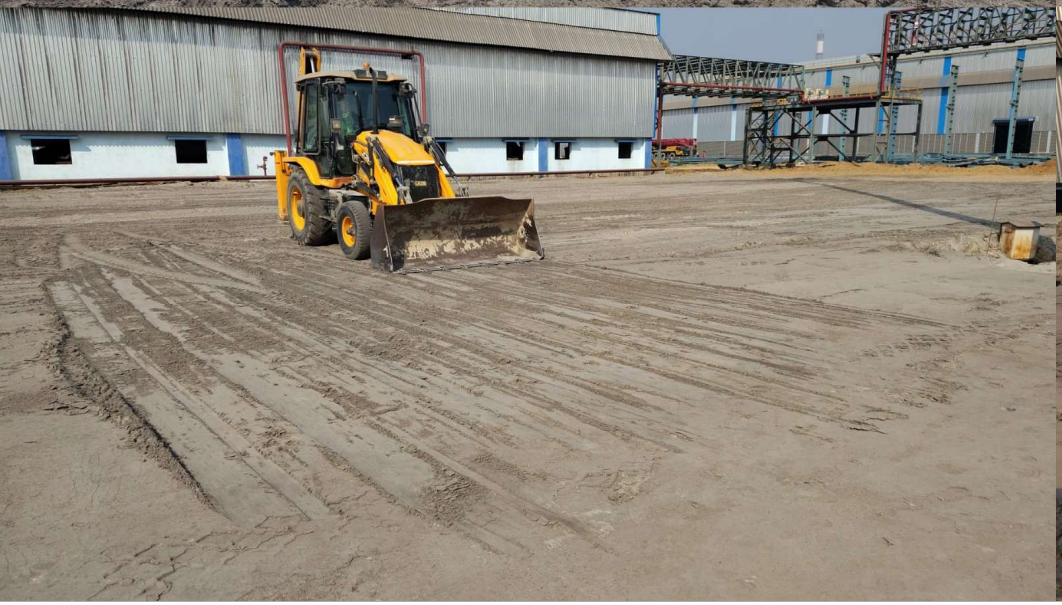




Back filling of Pond Ash (Bed) after laying of Strata Tex HSR



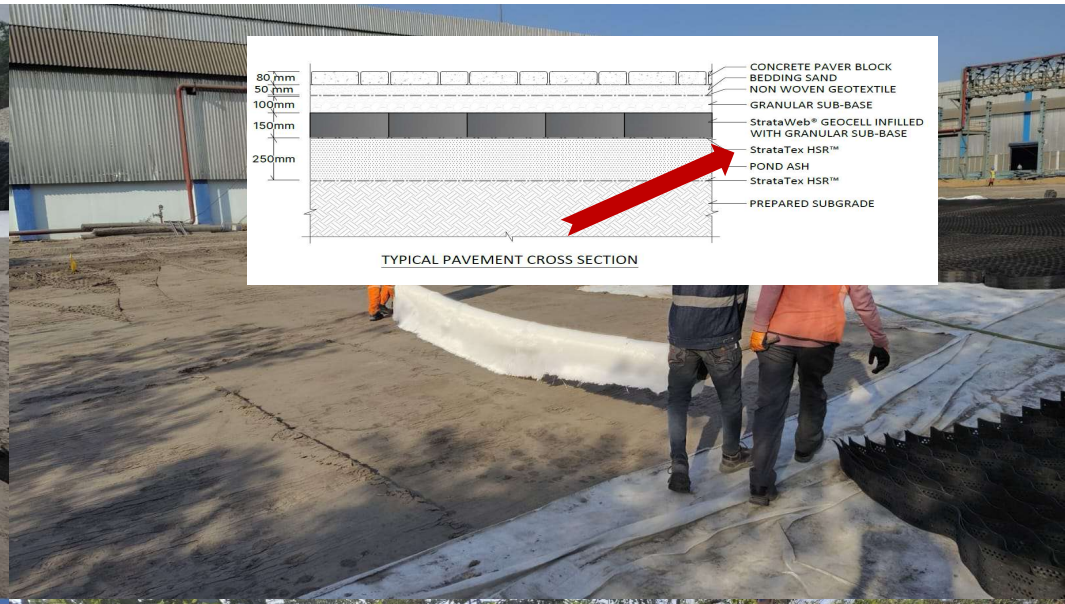




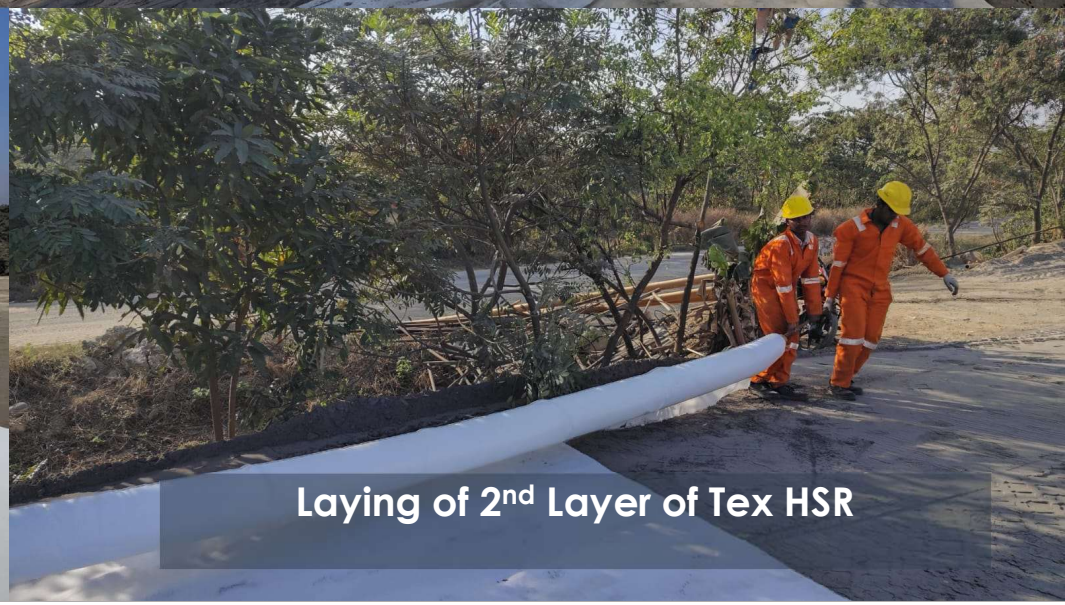


Compaction of Pond Ash (Bed)





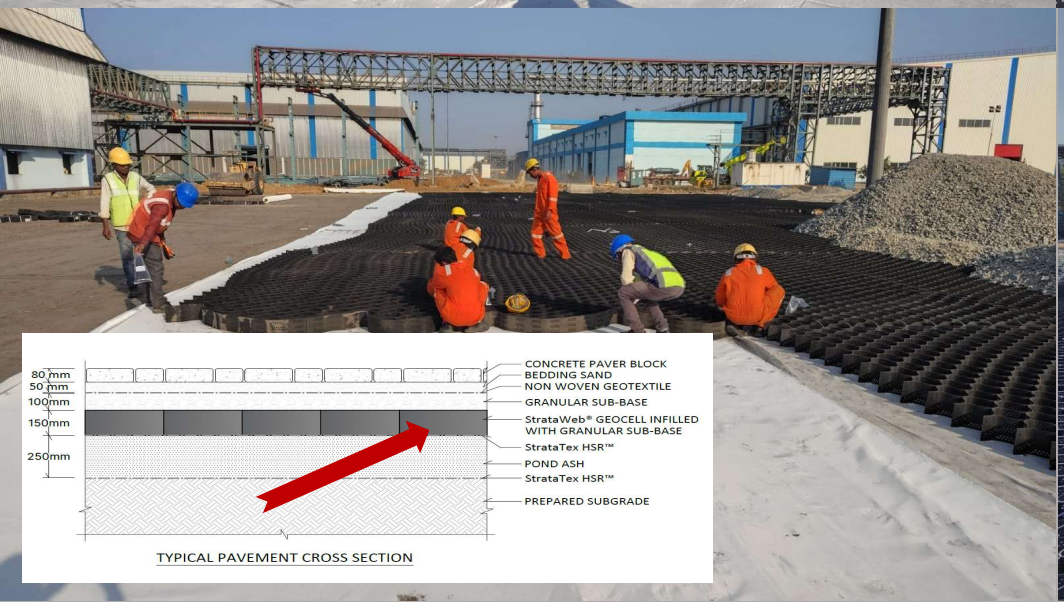




Laying of 2nd Layer of Tex HSR

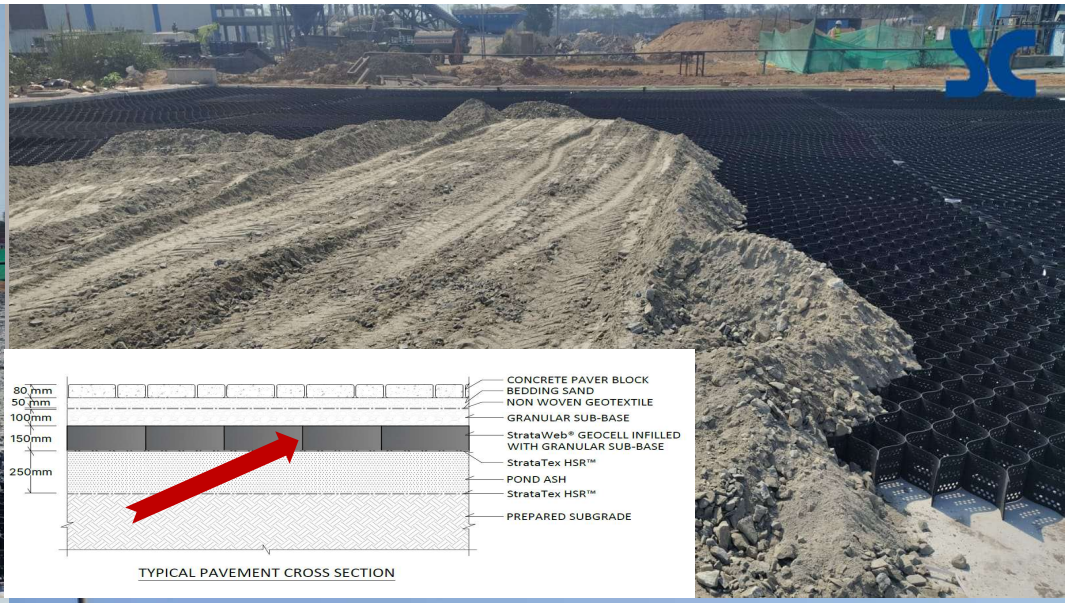

Laying of Geo Cell




80 mm
50 mm
100mm
150mm
250mm
CONCRETE PAVER BLOCK
BEDDING SAND
NON WOVEN GEOTEXTILE
GRANULAR SUB-BASE
StrataWeb® GEOCELL INFILLED WITH GRANULAR SUB-BASE
StrataTex HSR™
POND ASH
StrataTex HSR™
PREPARED SUBGRADE
TYPICAL PAVEMENT CROSS SECTION



Filling of WMM in Geo Cell



TYPICAL PAVEMENT CROSS SECTION









Grading & Compaction of WMM









Laying of Non Wowen Geotextile along with Pavor Block

M40 Grade 80 mm thick


Laying of Non Wowen Geotextile along with Pavor Block
M40 Grade 80 mm thick

Parking Area Ready to use





THANK YOU



SHAGAN COMMERCIALS

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