



भारत सरकार

सडक परिवहन और राजमार्ग मंत्रालय

क्षेत्रीय कार्यालय, भुवनेश्वर

प्लट संख्या - 184, के.रि.पु.बल स्टेडियम के सामने, बरमुन्डा, भुवनेश्वर-751003

दूरभाषा : (0674) 2970994 & 2952994, ई-मेल : robbsr.morth@gmail.com

No. RO/BBSR/11013/Utility Services/NH316/ EE BBSR/34/2020-883 Date: 10.08.2021

Invitation of Public Comments

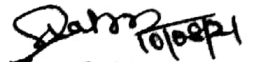
Sub: Permission for laying steel pipeline(8", 6" & 4" dia) along with 40mm OFC duct and 100mm MDPE line parallel and across various roads coming under NH Division for CGD network at Puri - reg.

1. Executive Engineer, NH Division, Bhubaneswar vide letter dated 25.06.2021 has submitted a proposal on the above mentioned subject.
2. As per Ministry's OM No. RW/NH-33044/29/2015/S&R(R) dated 22nd November, 2016, the Highway Administrator will put out the application in the public domain for 30 days for seeking claims and objections on grounds of public inconvenience, safety and general public interest, if any.
3. In view of the above, comments of public for claims/objections, if any, on the above proposal are invited online as well as in hard copy. The strip plan/location details are enclosed herewith. The same should reach to the below mentioned address within 30 days from the date of uploading it in the website, beyond which no objection will be considered.

Address:

Regional Officer,
Ministry of Road Transport & Highways,
Plot No -184, Infront of CRPF Stadium,
Baramunda, Bhubaneswar - 751003.

Yours faithfully

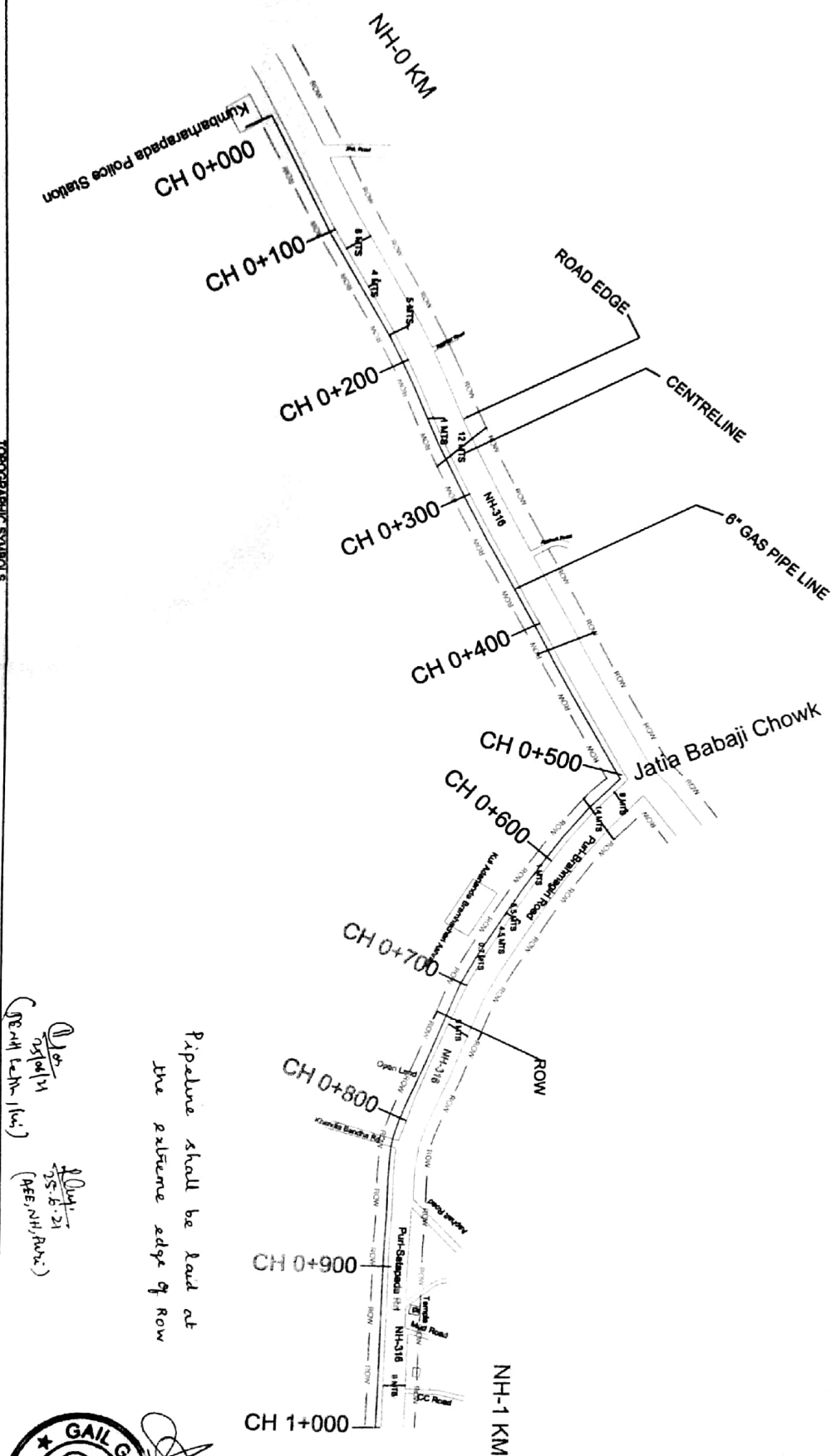

(Sudhansu Sekhar Sahu)
Senior Technical Assistant
For Regional Officer

Copy to :

- 1) The Senior Technical Director, NIC, Transport Bhawan, New Delhi - 110001- along with stripchart for uploading on the Ministry's website.
- 2) General public with request to furnish comments, if any, to the above mentioned address or by e-mail to "robbsr.morth@gmail.com"

SCALE AND ORIENT

ODISHA STATE PURI DISTRICT



TOPOGRAPHIC SYMBOLS

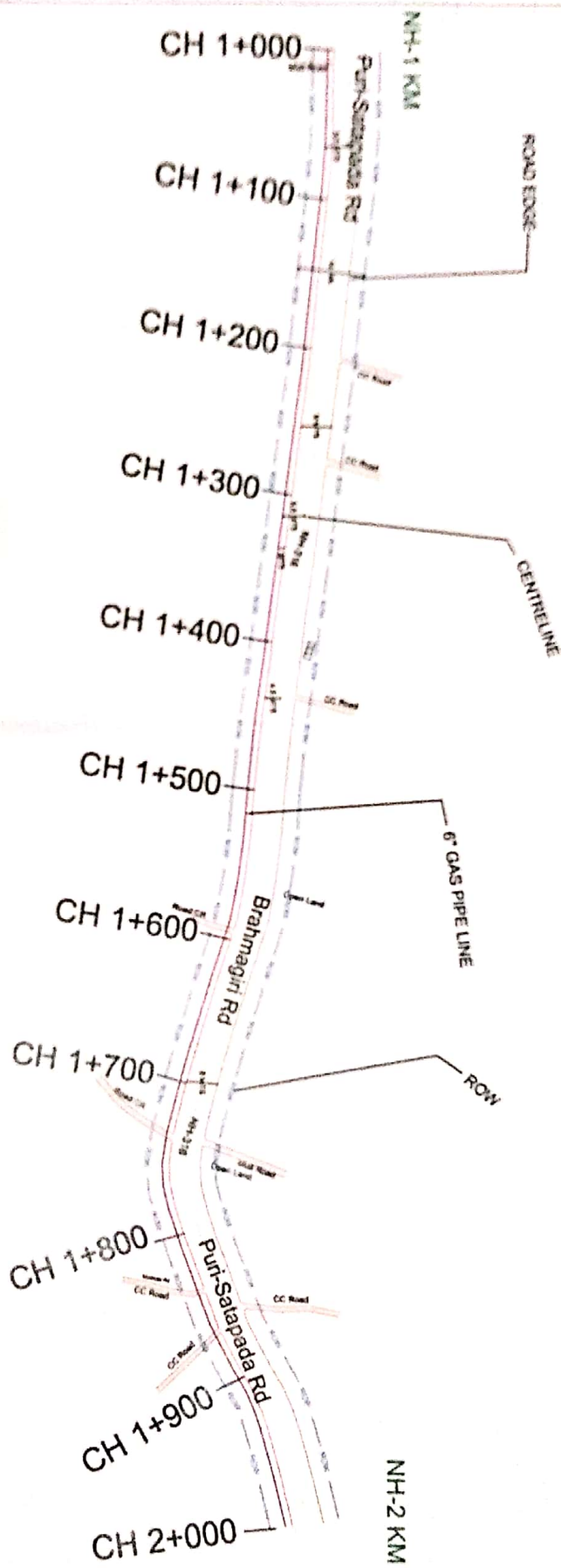
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|----------------------|----------------------------|---------------------------------|-----------------------|---------------------|-------------------------|
| — PROPOSED PIPELINE | — RAILWAY | — CANAL | ■ SWAMP OR MARSHLAND | □ TREE | + LAMP POST |
| — TURNING POINT | — STREAM < 5 M WIDTH | — DAM | ● WELL, HUT, BUILDING | — BRIDGE WITH PIERS | — FENCE |
| — INTERMEDIATE POINT | — STREAM (PERENNIAL) > 5 M | ● WATER TANK, LAKE OR RESERVOIR | ▲ GPS | — POWER LINE | — GROUND PROFILE |
| — METALLED ROAD | — UNMETALLED ROAD | □ QUARRY | ▲ TEMPLE | — TELEPHONE LINE | — TRANSFORMER RECTIFIER |

Pipeline shall be laid at the extreme edge of Row

Handwritten notes:
 1/5/21
 15.6.21
 (SEE NH, ROW)
 (SEE 1st 11m)



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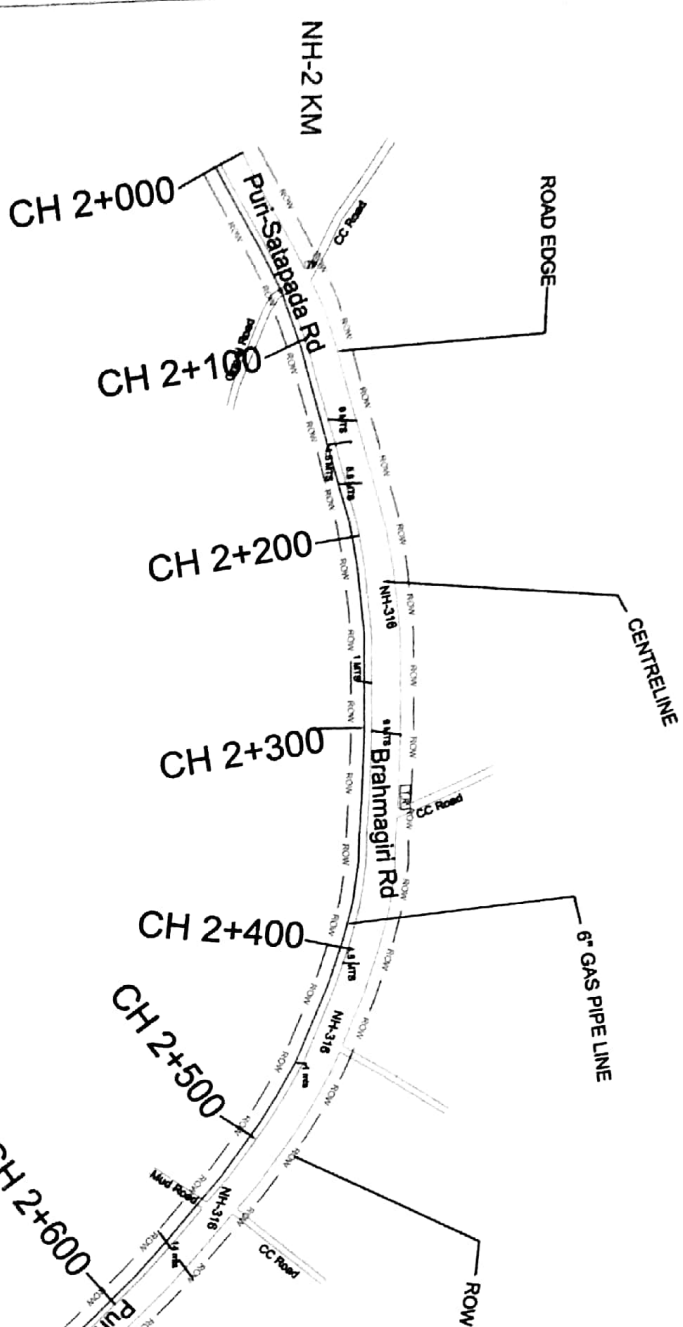
Pipeline shall be laid at the extreme edge of ROW

(AEE, NH/Asst)
 (AEE, NH/Asst)
 (AEE, NH/Asst)

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| PROPOSED PIPELINE | RAILWAY | Canal | SHADED OR UNSHADED | TREE | LAMP POST |
| EXISTING ROAD | STEAM + 12" WIDTH | Canal | WELL HWT. BUILDING | BRIDGE WITH PIERS | FENCE |
| INTERMEDIATE ROAD | STEAM PERMANENTLY 12" W | WATER TANK LAKE OR RESERVOIR | GPS | POWER LINE | GROUND PROFILE |
| UNPAVED ROAD | UNPAVED ROAD | QUARRY | TEMPLE | TELEPHONE LINE | TRANSFORMER RECTIFIER |

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Pipeline shall be laid at the stream edge of ROW

1st 1/2 section 1-1/2 (ME/NH/ROW)

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| PROPOSED PIPELINE | RAILWAY | CANAL | SWAMP OR MARSHLAND | TREE | LAMP POST |
| TURNING POINT | STREAM < 6 M WIDTH | DAM | WELL, HUT, BUILDING | BRIDGE WITH PIERS | FENCE |
| INTERMEDIATE POINT | STREAM (PERENNIAL) > 6 M | WATER TANK, LAKE OR RESERVOIR | GPS | POWER LINE | GROUND PROFILE |
| METALLED ROAD | UNMETALLED ROAD | QUARRY | TEMPLE | TELEPHONE LINE | TRANSFORMER RECTIFIER |

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ODISSA STATE PURI DISTRICT

GRID STATION SQUARE

TO PUJA PANDA PETROL STATION

Pujapanda Petrol Station

NH CH -62/550

NH CH -62/000

GAIL GAS CH-0/000

OPTCL Electrical Substation - Puri.

GRID STATION SQUARE

ROAD EDGE

ROW

4" GAIL GAS PIPE LINE

20 mts

14 mts

NH316

Puri-Konark Road

GAIL GAS CH-0.550 KM

DIVIDER

HDD (ACROSS NH TOWARDS RATAN ROAD)

Pipeline shall be laid at the extreme edge of Row
 1st 100m
 25.6.21
 (ATE, NH/row)



TOPOGRAPHIC SYMBOLS

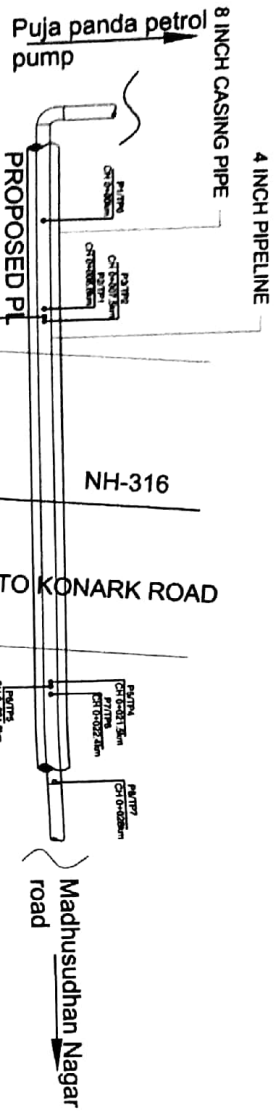
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| PROPOSED PIPELINE | RAILWAY | CANAL | BYPASS OR MARSHLAND | TREE | LAMP POST |
| TURNING POINT | STREAM < 5 M WIDTH | DAM | WELL, HUT, BUILDING | BRIDGE WITH PIERS | FENCE |
| INTERMEDIATE POINT | STREAM (PERENNIAL) > 5 M | WATER TANK, LAKE OR RESERVOIR | GPS | POWER LINE | GROUND PROFILE |
| UNPAVED ROAD | UNPAVED ROAD | QUARRY | TEMPLE | TELEPHONE LINE | TRANSFORMER RECTIFIER |

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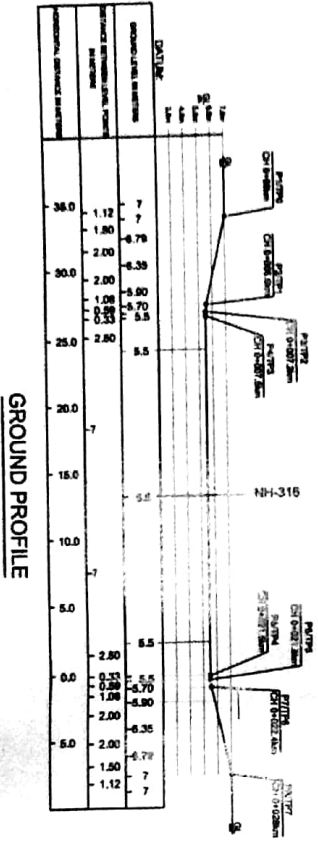
HDD FOR GRID STATION SQUARE

KEY PLAN

(NOT TO SCALE)



AT NH CH 62+000 KM



GROUND PROFILE

NAME OF CROSSING	VILLAGE	TEHSIL	DISTRICT	STATE	CROSSING CHAINAGE
NH-316	PURI CITY	PURI	PURI	ODISSA	NH AT CH. 62+000KM

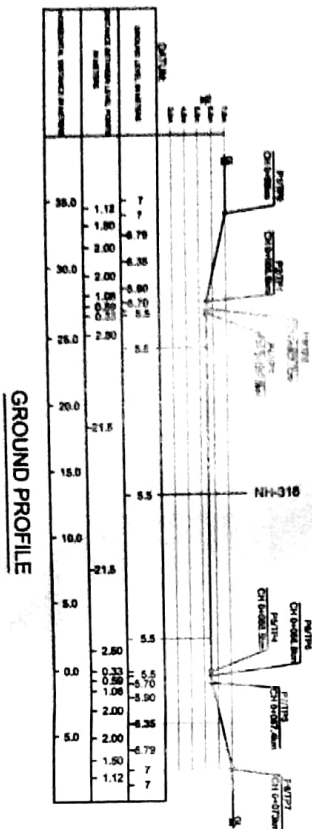
(35.4M) 2.4m, 1.1)
 11.4
 25.6-21
 (45.4M) 2.1

NO.	PARTICULARS	DETAILS
01	Origin-Destination	GRID STATION SQUARE TO PUJA PANDA PETROL PUMP
02	Road Name/As Per Authority)	NH-316
03	Road Chainage(km)	CH 62.000KM TO 62.500KM
04	Nearest TP or IP	P-1/TP0
05	At/Diagon Crossing	P-1/TP7
06	At/Air Crossing	
07	From Width Of Crossing In m'	30M
08	Crossing Angle	90°
09	Crossing Control Point	E 380123.238 N 2182473.375

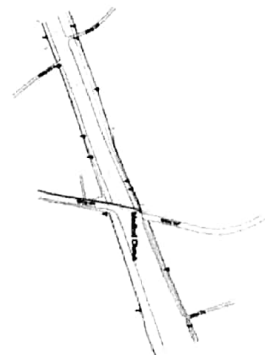
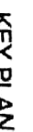
NOTES:-
 1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE MENTIONED.
 2. ALL LEVELS ARE WITH RESPECT TO MEAN SEA LEVEL.



CLIENT	GAIL GAS LIMITED
CONTRACTOR	GEOSTAR TECHNOLOGIES PRIVATE LIMITED
DESIGNED BY	GEOSTAR TECHNOLOGIES PRIVATE LIMITED
CHECKED BY	GEOSTAR TECHNOLOGIES PRIVATE LIMITED
APPROVED BY	GEOSTAR TECHNOLOGIES PRIVATE LIMITED
DATE	01/01/2021
SCALE	1:100
SECTION	PLAN
DETAILS OF	ROAD CROSSING
NO.	01
DATE	01/01/2021



NAME OF CROSSING	VILLAGE	TEHSIL	DISTRICT	STATE	CROSSING CHAINAGE
NH-316	PURI CITY	PURI	PURI	ODISSA	AT NH CH 59+000 KM

$$\frac{d_{\text{unit}}}{25.6 \times 21} \quad (\text{PGE, NH}_2, \text{R}_{\text{NH}_2})$$


SR NO	PARTICULARS	DETAILS
01	Origin-Destination	MEDICAL SQUARE
02	Road Name(s) (As Per Authority)	NH-316
03	Road Classification(m)	NH 58-0203 KM
04	Nearest TP or IP a) Before Crossing b) After Crossing	P-1/TP0 P&T/77
05	Crossing Angle	95°
06	ROW Width Of Crossing In 'm'	73M
07	Crossing Control Point	E 377598.394 N 2191289.661

NOTES -
1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE MENTIONED
2. ALL LEVELS ARE WITH RESPECT TO MEAN SEA LEVEL.

[illegible]

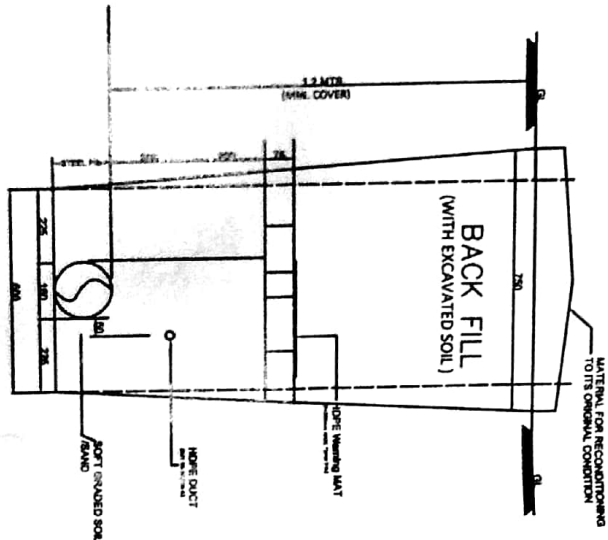
NOTES:
1. ALL DIMENSIONS ARE IN INCH
2. PAVING SHALL BE DONE AFTER CLEARANCE FROM EIC FOR SOIL QUALITY
3. PIPELINE COVER SHALL BE AS PER O&D OR AS PER LOCAL AUTHORITY

$$\frac{\text{Flow} \cdot \left(\frac{Q_{\text{in}}}{n_{\text{flow}}} \right)}{(AE_{\text{in}} + R_{\text{in}})}$$

CLIENT	 Jubilee Town, B-5528, Section 1, Maida - 201 301 (Uttar Pradesh) (India)
PROJECT	ROUTE SURVEY AND ALLED WORKS FOR CITY GAS DISTRIBUTION PROJECTS AT GEOGRAPHICAL AREAS OF PUNE
CONSULTANT	 MECON LIMITED (A Govt. of India Undertaking) Delhi
SURVEYED & PREPARED BY	GEOVISTA TECHNOLOGIES PRIVATE LIMITED  46 Four Kings Estate, 1st Floor, P. No. 10, Park Road, Hyderabad-500 001, INDIA Phone: +91-80-26000000, FAX: +91-80-26000001, E-MAIL: info@geovista.com MECON LTD., 100, Park Road, Hyderabad-500 001, INDIA Phone: +91-80-26000000, FAX: +91-80-26000001, E-MAIL: info@mecon.com
TITLE	TRENCH CROSS, SECTION FOR CITY CONDITIONS
SCALE	DRAWING NO.
NTS	SHEET NO. REV.
	01 0



TRENCH CROSS-SECTION FOR CITY CONDITIONS FOR 6" PIPE LINE

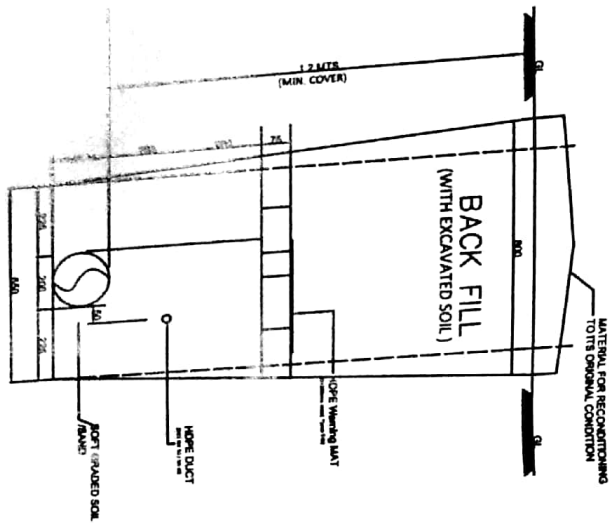


(14/06/14)
 (25.6.24)
 (20.08.14)
 (25.6.24)
 (20.08.14)

CLIENT	GAIL GAS LIMITED
PROJECT	ROUTE SURVEY AND ALLED WORKS FOR CITY GAS DISTRIBUTION PROJECTS AT GEOGRAPHICAL AREAS OF R/W
CONSULTANT	MECON LIMITED (A Div. of India Underwriting Corp)
DRAWN & PREPARED BY	GEOVISTA TECHNOLOGIES PVT. LTD. 4th Floor, Survey & Mapping Division Pune (Maharashtra) - 411 004 Phone: (020) 2611 1111
TITLE	TRENCH CROSS-SECTION FOR CITY CONDITIONS
SCALE	DRAWING NO. SHEET NO. 01
MS	0



TRENCH CROSS-SECTION FOR CITY CONDITIONS FOR 8" PIPE LINE



NOTE:
1. ALL DIMENSIONS ARE IN MM
2. BACKFILL SHALL BE DONE AFTER CLEARANCE FROM BC FOR SOIL QUALITY
3. PIPELINE COVER SHALL BE AS PER CMB OR AS PER LOCAL AUTHORITY

(1st 30m section 1st)
(2nd 30m section 2nd)
(3rd 30m section 3rd)

CLIENT	GAEL GAS LIMITED
PROJECT	ROUTE SURVEY AND ALLED WORKS FOR CITY GAS DISTRIBUTION PROJECTS AT GEOGRAPHICAL AREA OF PUNJAB
CONSULTANT	MECON LIMITED (A Group of India Underwriting) Ltd.
DRAWN BY	GEOVISTA TECHNOLOGIES PRADEMAN
CHECKED BY	MECON LTD. PUNJAB
TITLE	TRENCH CROSS-SECTION FOR CITY CONDITIONS
SCALE	DRAWING NO.
DATE	SHEET NO.
	REV.

