



# भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय)

## National Highways Authority of India

(Ministry of Road Transport & Highways)

### क्षेत्रीय कार्यालय - हैदराबाद

प्रथम तल, नया भवन, भारतीय प्रशासनिक स्टाफ कॉलेज, कॉलेज पार्क कॉम्पस, रोड नंबर-3, बंजारा हिल्स, हैदराबाद-500 034. तेलंगाना

### Regional Office - Hyderabad,

First Floor, New Building, Administrative Staff College of India (ASCI), College Park Campus, Road No. 3, Banjara Hills, Hyderabad - 500 034, Telangana.

टेली / Tele : 040 - 29562147 / 48

ई-मेल / E-mail : rohyderabad@nhai.org  
nhairohyd@gmail.com



भारतमाला  
समृद्धि के रास्ते पर  
BHARATMALA  
ROAD TO PROSPERITY

NHA/RO-HYD/25011/1/18/2021/Utility/ 2351

Dt.08.02.2021

### Notice Inviting Public Comments on laying of drinking water supply pipelines along and across National Highway for a length of 2885 m on Hyderabad -Vijayawada in the State of Telangana

Sub: NHA - RO Hyderabad - PIU Hyderabad- Proposal for Permission for laying of drinking water supply pipelines along National Highway from Km.67+620 to Km.68+410 (RHS), from Km.78+675 to Km.78+695 (LHS), from Km.79+860 to Km.80+320 (LHS), from Km.113+600 to Km.113+730 (LHS and RHS), from Km.119+980 to Km.120+180 (RHS), From Km.121+800 to Km.122+100 (RHS), from Km. 122+400 to Km. 122+800 (RHS), from Km. 123+000 to Km.123+200 (RHS) for a total length of 2,630m through Open trench laying and across National Highway at Km. 80+320, Km.119+980, Km.121+800, Km.113+600 through HDD method, and across service road at Km. 79+420 through open trench laying on Hyderabad -Vijayawada section of NH-65 in the State of Telangana -Reg.,

Ref: 1. PD, PIU Hyderabad letter no. NHA/PIU-HYD/Hyd-Vij/NH-65/MB/2021/150, Dated 28.01.2021

The Project Director, PIU, NHA, Hyderabad vide letter cited above has submitted a Proposal for laying of drinking water supply pipelines along and across National Highway for a length of 2885 m on Hyderabad -Vijayawada in the State of Telangana

2. The proposal has been examined as per Ministry's Guidelines vide letter no.RW/NH-33044/29/2015/S&R(R) dated 22.11.2016.

3. In view of above, as per above Ministry's guidelines Para 4, public comments are hereby invited on the above proposal seeking claims and objections (on grounds of public inconvenience, safety and general public interest) within 30 days on public portal i.e. website of Ministry of Road Transport and Highways ([www.morth.nic.in](http://www.morth.nic.in)) in Form-A (copy enclosed) for "Accommodation of Public and Industrial Utility Services along and across National Highways".

### Comment Inviting Authority

The Regional Officer,  
National Highways Authority of India,  
Regional Office: Hyderabad,  
First Floor, New Building,  
Administrative Staff College of India(ASCI),  
College Park Campus, Road No.3,  
Banjara Hills, Hyderabad - 500 034,  
Telangana State,  
Phone: 040-29562147, 040-29562148,  
Email: rohyderabad@nhai.org, nhairohyd@gmail.com

Encls: Above Proposal

Yours faithfully,

  
08/2/21

(P.Nageswara Rao)

General Manager (Tech.)

For Regional Officer-cum-

Highway Administrator, Hyderabad

To: 1. Senior Technical Director, NIC, Transport Bhawan, New Delhi- 110001 for uploading on Ministry's website.

2. Shri S.Manivasagam, Dy. GM (IT), NHA HQs, New Delhi for uploading on NHA website.

Copy to:- The Project Director, NHA, PIU Hyderabad: for information

### FORM-A

Form for seeking claims and objections (on grounds of public inconvenience, safety and general public interest) on the application for Accommodation of Public and Industrial Utility Services along and across National Highways

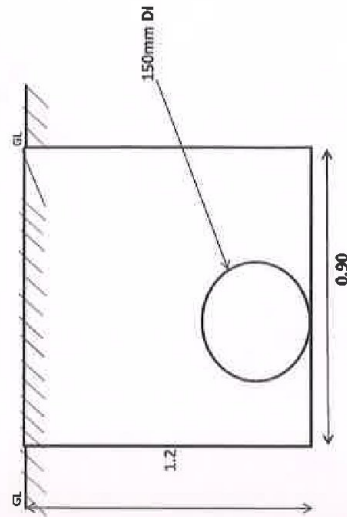
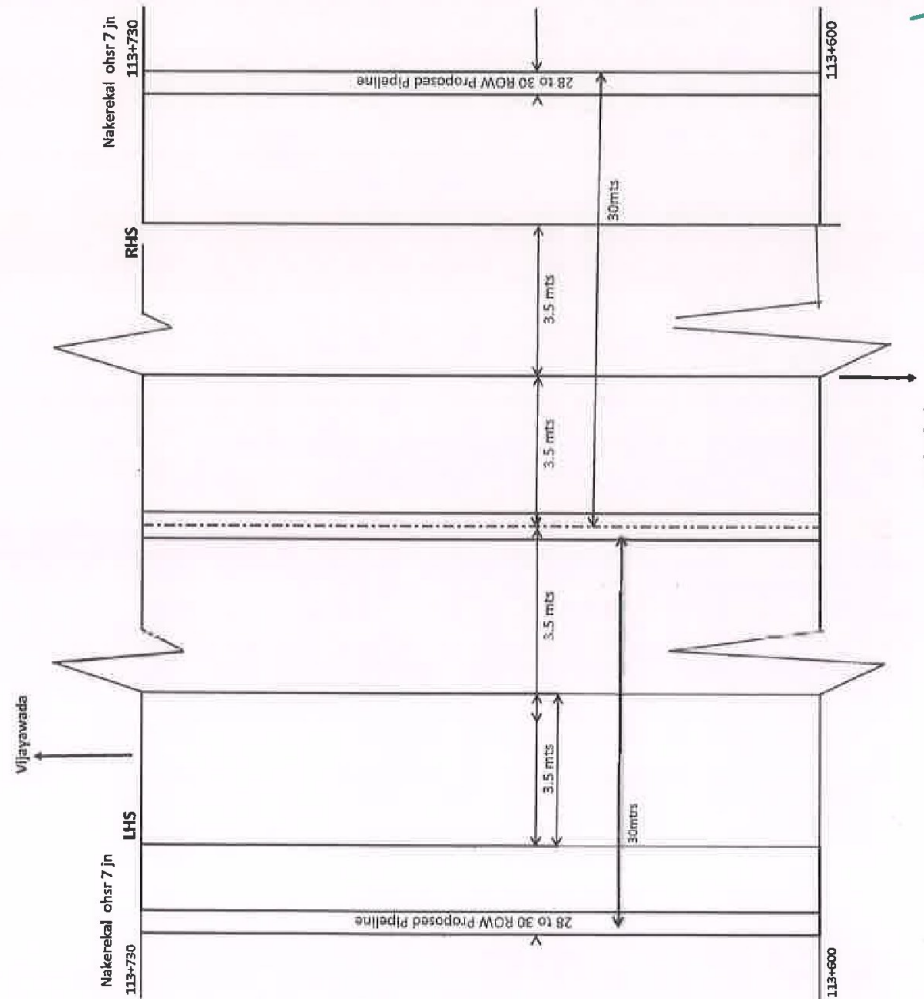
**Sub:** NHAI - RO Hyderabad - PIU Hyderabad- Proposal for Permission for laying of drinking water supply pipelines along National Highway from Km.67+620 to Km.68+410 (RHS), from Km.78+675 to Km.78+695 (LHS), from Km.79+860 to Km.80+320 (LHS), from km 113+600 to Km.113+730 (LHS and RHS), from Km.119+980 to Km.120+180 (RHS), From Km.121+800 to Km.122+100 (RHS), from Km. 122+400 to Km. 122+800 (RHS), from Km. 123+000 to Km.123+200 (RHS) for a total length of 2,630m through Open trench laying and across National Highway at Km. 80+320, Km.119+980, Km.121+800, Km.113+600 through HDD method, and across service road at Km. 79+420 through open trench laying on Hyderabad - Vijayawada section of NH-65 in the State of Telangana -Reg.,

The claims and objections (on grounds of public inconvenience, safety and general public interest) by the general public needs to be given within 30 days of uploading the online application for comments

| Sl. No | Item                                                                                                                                                                                                                                       | Details |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 1      | Name of the person who is desiring to give claims and objections (on grounds of public inconvenience, safety and general public interest)                                                                                                  |         |
| 2      | Address of the person                                                                                                                                                                                                                      |         |
| 3      | Details of the application for Accommodation of Public and Industrial Utility Services along and across National Highways against which claims and objections are being given (name of applicant and other details like site address etc.) |         |
|        | a) Application No.                                                                                                                                                                                                                         |         |
|        | b) Name of applicant (who applied to Accommodation of Public and Industrial Utility Services along and across National Highways)                                                                                                           |         |
|        | c) Details of Application                                                                                                                                                                                                                  |         |
| 4      | The claims and objections (on grounds of public inconvenience, safety and general public interest)                                                                                                                                         |         |



KEY MAP (C-Section for pipeline to lay along the road  
Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
Proposed Laying of water supply pipeline along NH-65



C-Section for Laying of pipeline along  
the road from  
Nakarekal ohsr 7 jn to Nakarekal ohsr  
9(dhimalagadda)

Scale :- 1:50

V. Kumar

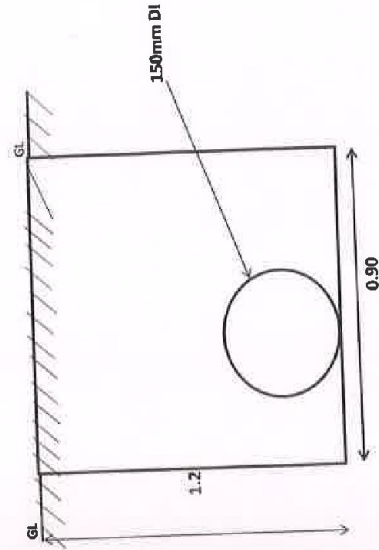
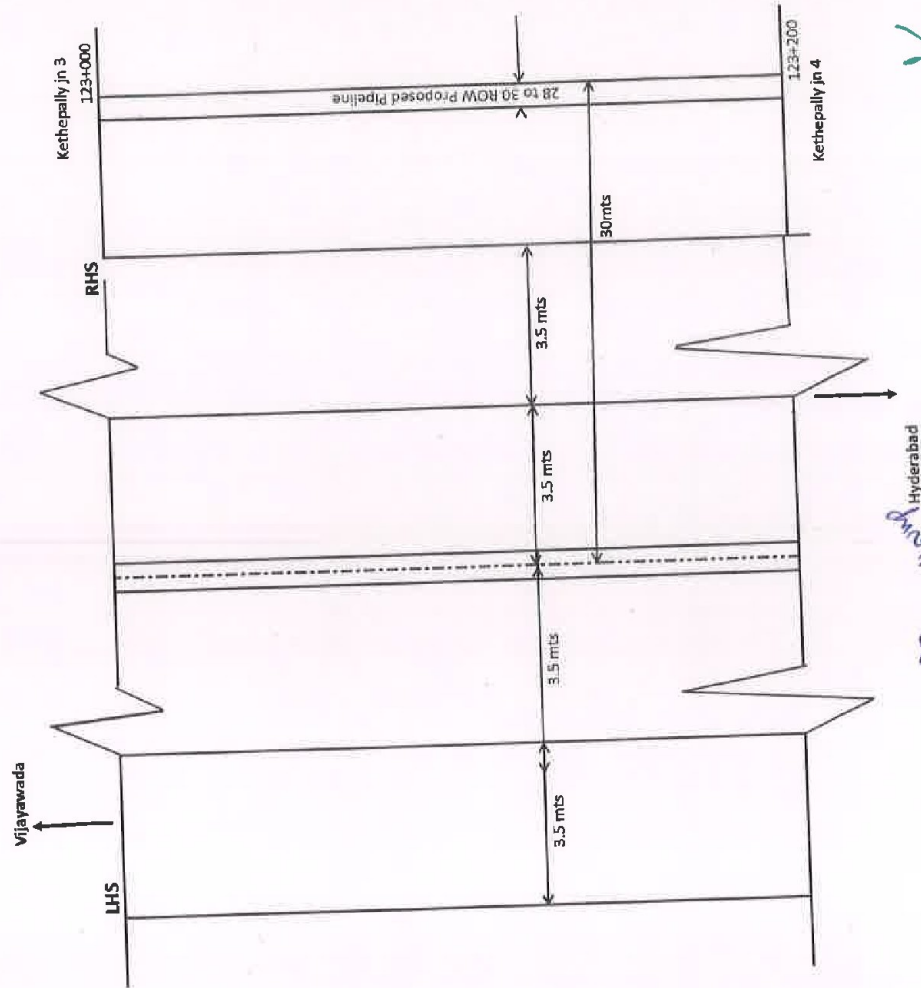
Executive Engineer  
M.B. Grid Division, Nalgonda

K. Bhanu Chander  
SE

Y. Madhavi  
Mgr(T)

PD

KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed laying of Water supply pipe line along NH 65



C-Section for Laying of pipeline along  
 the road from  
 Kethepally jn 3 to Kethepally jn 4

Scale :- 1:50

*V. Kumar*

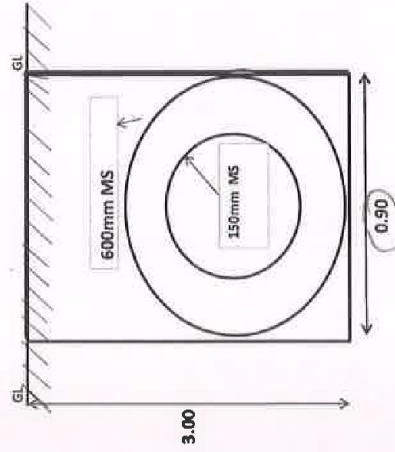
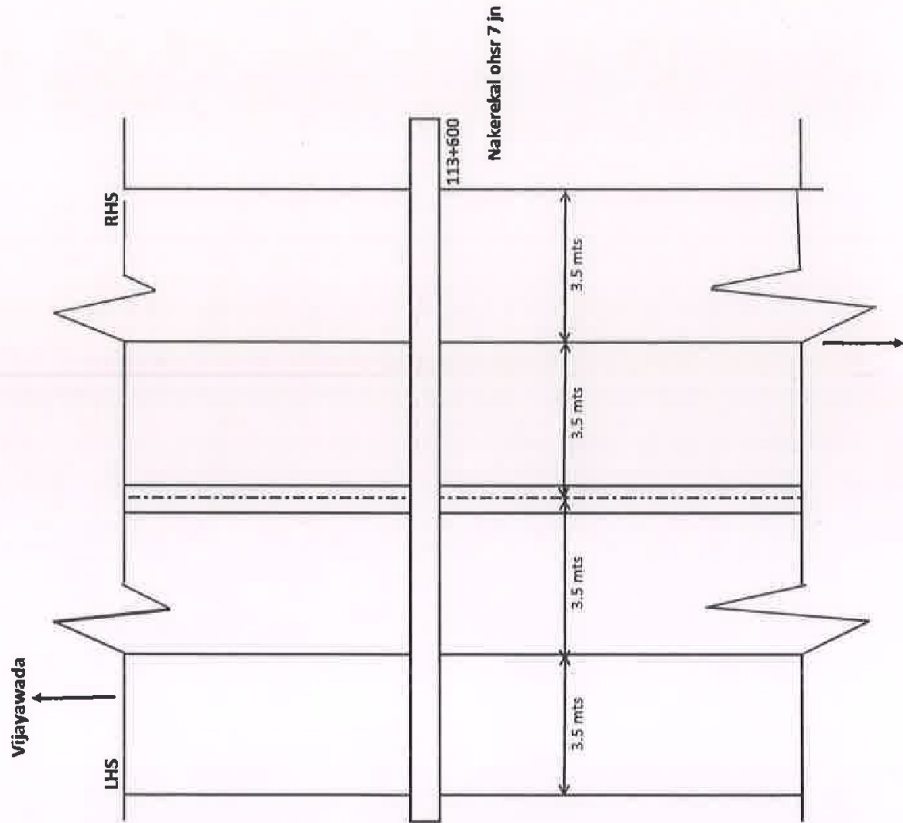
Executive Engineer  
 M.B. Grid Division, Nalgonda

*K. Bhanu chander*  
 SE

*Y. Madhavi*  
 Mgr (T)

*PD*

KEY MAP (C-Section for pipeline to lay along the road  
Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
Proposed Laying of water supply pipeline across NH-65



C-Section for Laying of pipeline  
across the road from  
Nakarekal ohsr 7 in to Nakarekal  
ohsr 9(Chimalagadda)  
Scale :- 1:50

Vannan Reddy

Executive Engineer  
M.B. Grid Division, Nalgonda

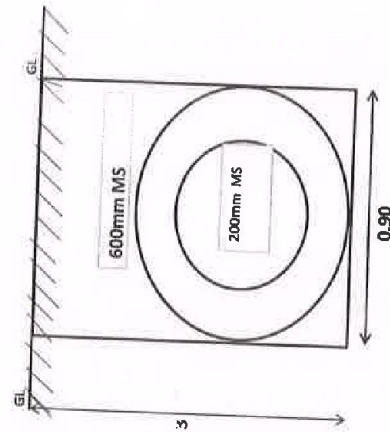
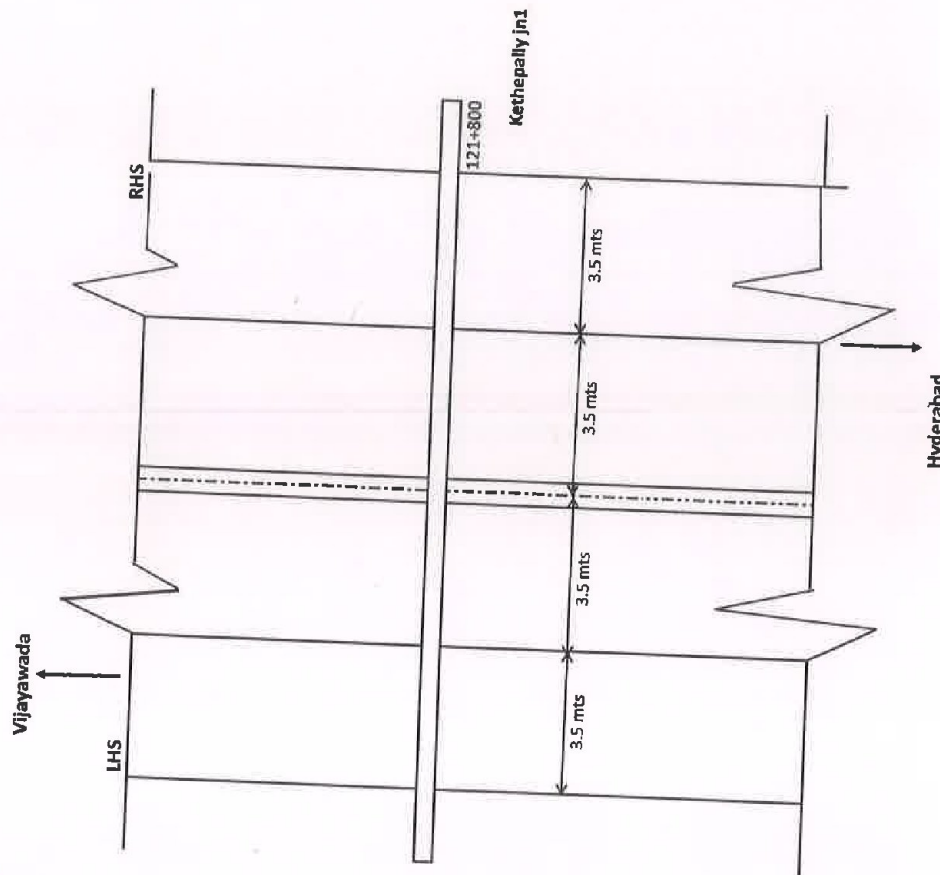
K. Bhannu Chander  
SE

Y. Madhavi  
mgr (T)

PD

Hyderabad  
Vijayawada

KEY MAP (C-Section for pipeline to lay along the road  
Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
Proposed Laying of water supply pipeline across NH-65



C-Section for Laying of pipeline  
across the road from  
Kethepally In1 at Kethepally  
Scale :- 1:50

V. K. N. N.

Executive Engineer  
M.B. Grid Division, Nalgonda

Hyderabad

V. K. N. N.

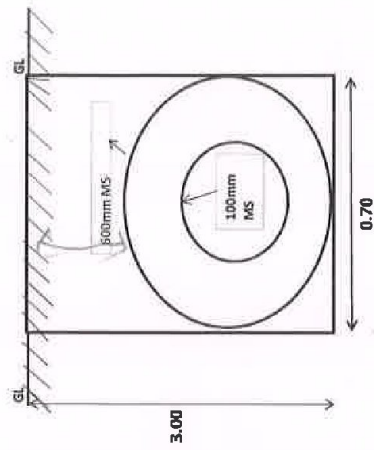
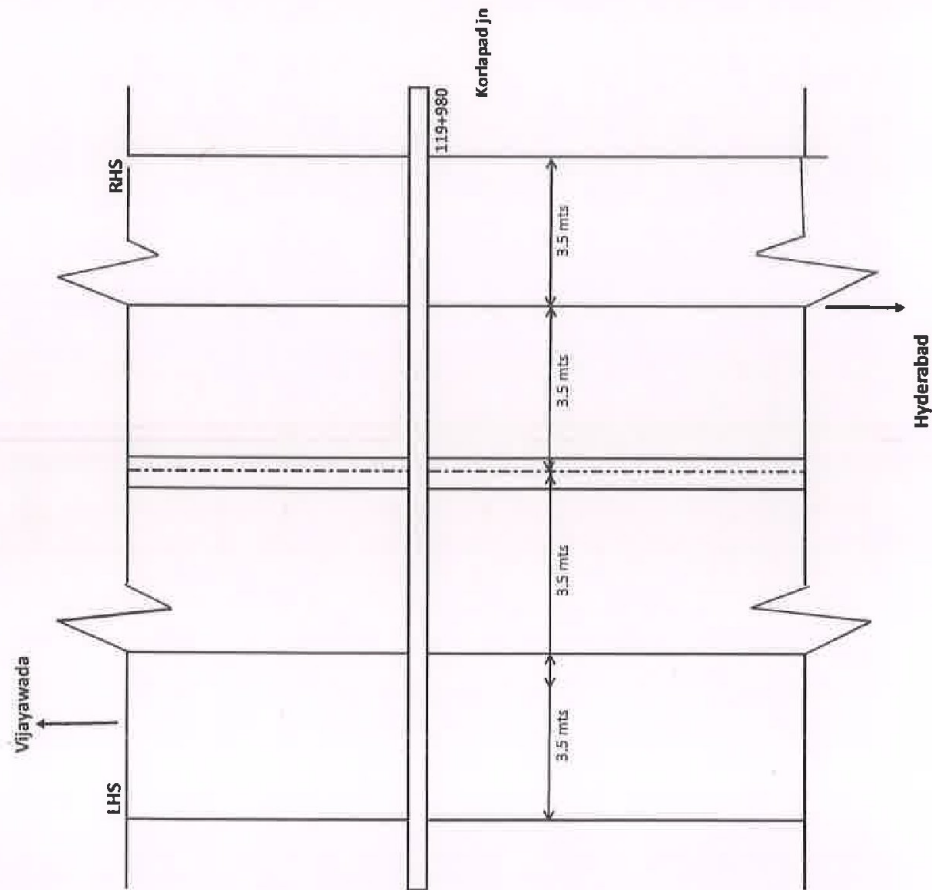
K. Bhamu chander  
SE

Y. Madhavi  
mgr (T)

PD



KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline across NH-65



C-Section for Laying of pipeline across the  
 road from  
 Korlapad jn at Korlapad

Scale : 1:50

K. Bhmu Chander  
 JE

Y. Madhuri  
 Mgr (D)

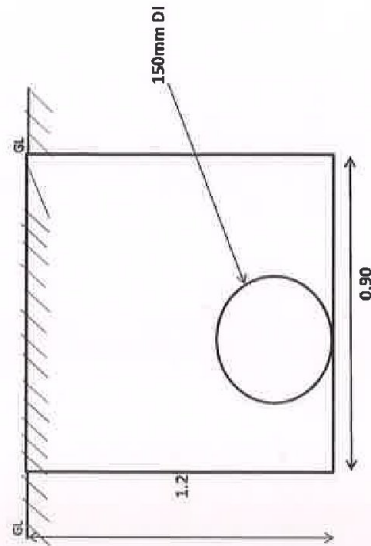
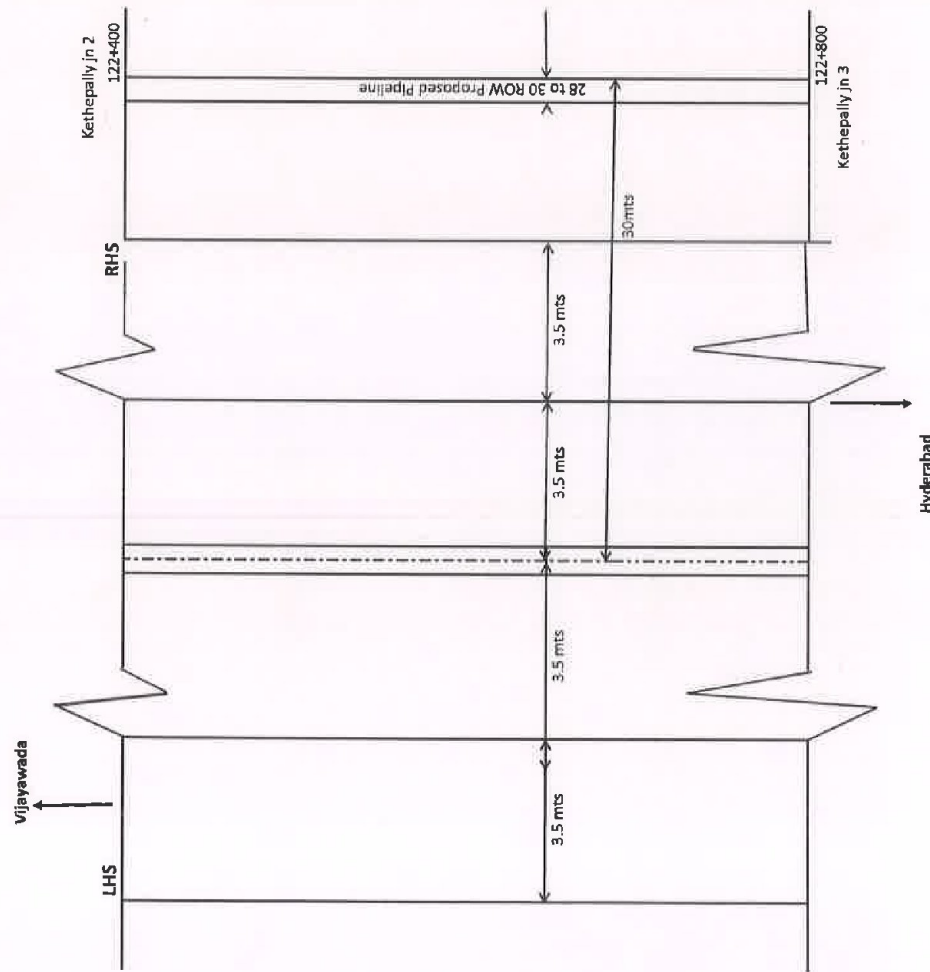
PD

V. Manu Reddy

Executive Engineer  
 M.B. Grid Division, Nalgonda

Atc/Mos/11/10/2019  
 J. P.

KEY MAP (C-Section for pipeline to lay along the road  
Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
Proposed Laying of water supply pipeline along NH-65



C-Section for Laying of pipeline along  
the road from  
Kethepally In 2 to Kethepally In 3

Scale :- 1:50

Vasanth Kumar

Executive Engineer  
M.B. Grid Division, Nalgonda

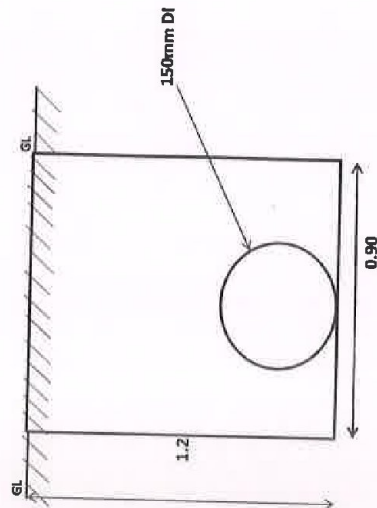
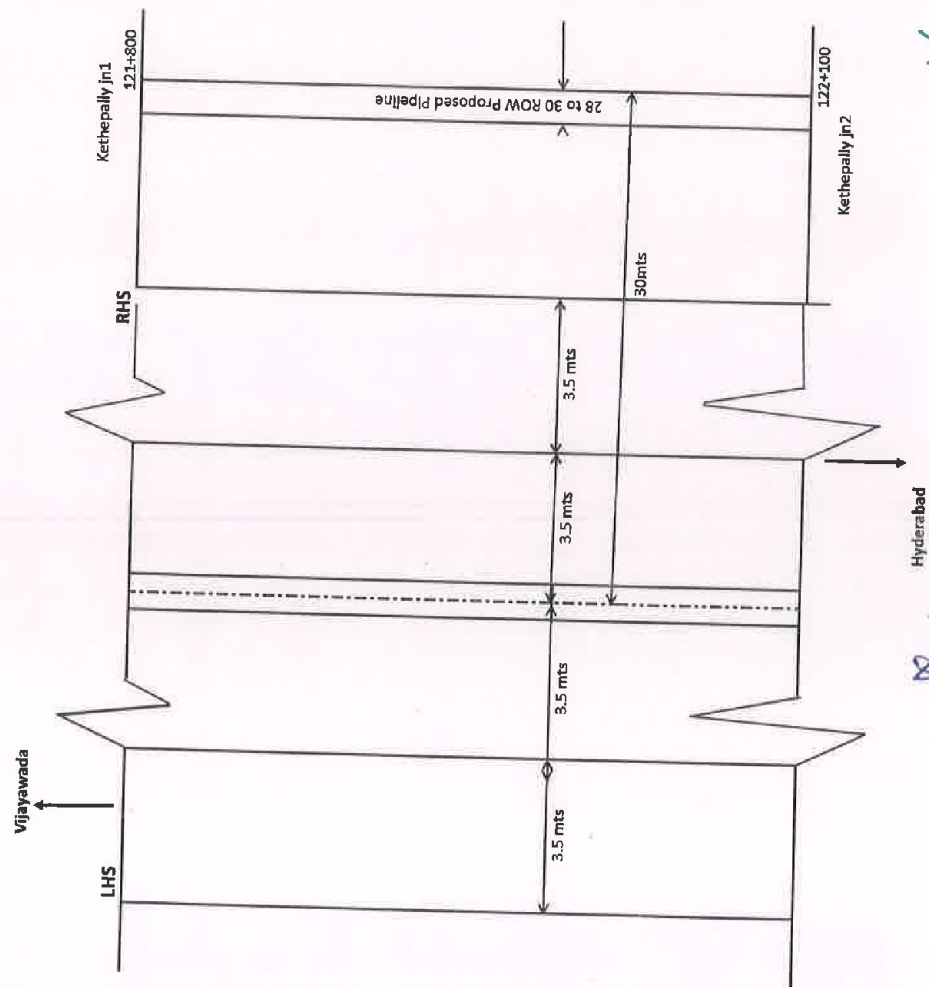
K. Bhanu Chander  
SE

Y. Madhavi  
MGR (T)

PD



KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline along NH-65



C-Section for Laying of pipeline  
 along the road from  
 Kethepally Jn 1 to Kethepally Jn2

Scale :- 1:50

*V. Bhaskar Reddy*

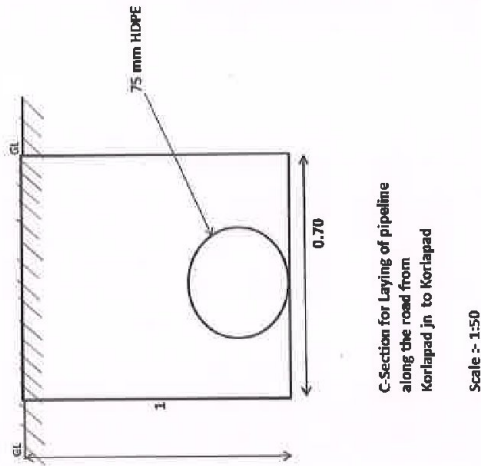
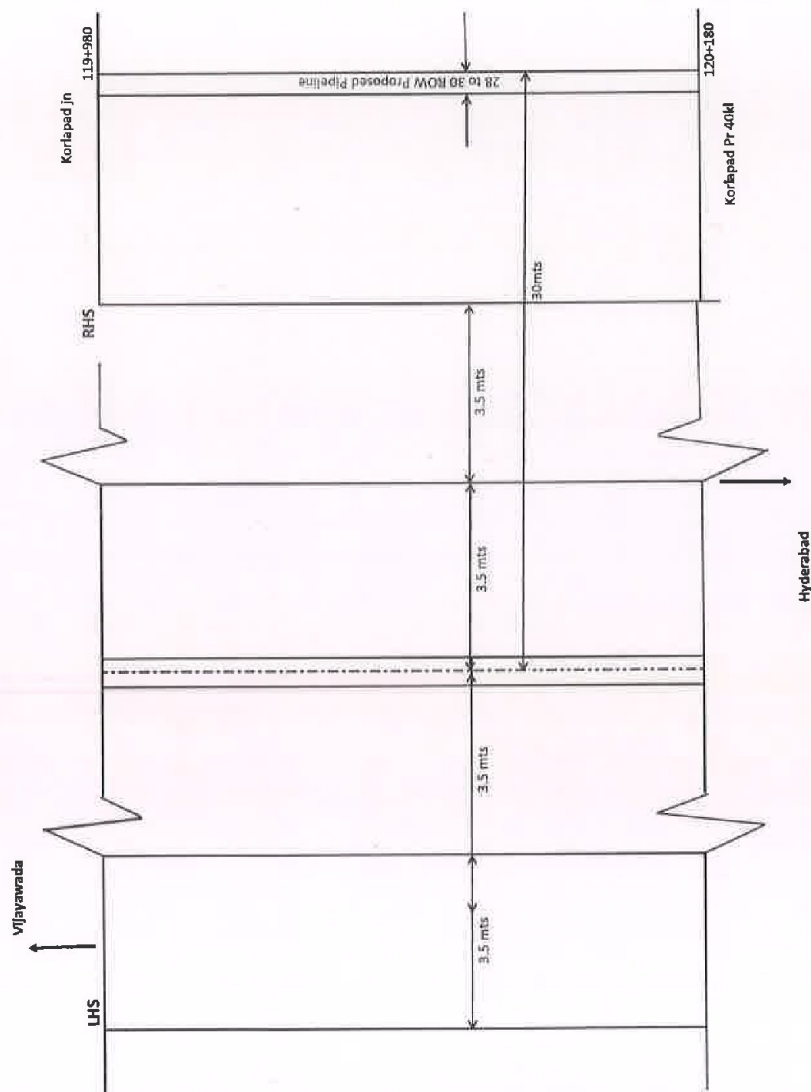
Executive Engineer  
 M.B. Grid Division, Nalgonda

*K. Bhomer.*  
 K. Bhonu Chander  
 SE

*Y. Madhavi*  
 Mgr (T)

*PD*

KEY MAP (C-Section for pipeline to lay along the road  
Name of the work: Replacement of Old pipe lines in talipond in Nalgonda and suryapet District(Talipond)  
Proposed Laying of water supply pipeline along NH-65



V. Srinivasulu

Executive Engineer  
M.B. Grid Division, Nalgonda

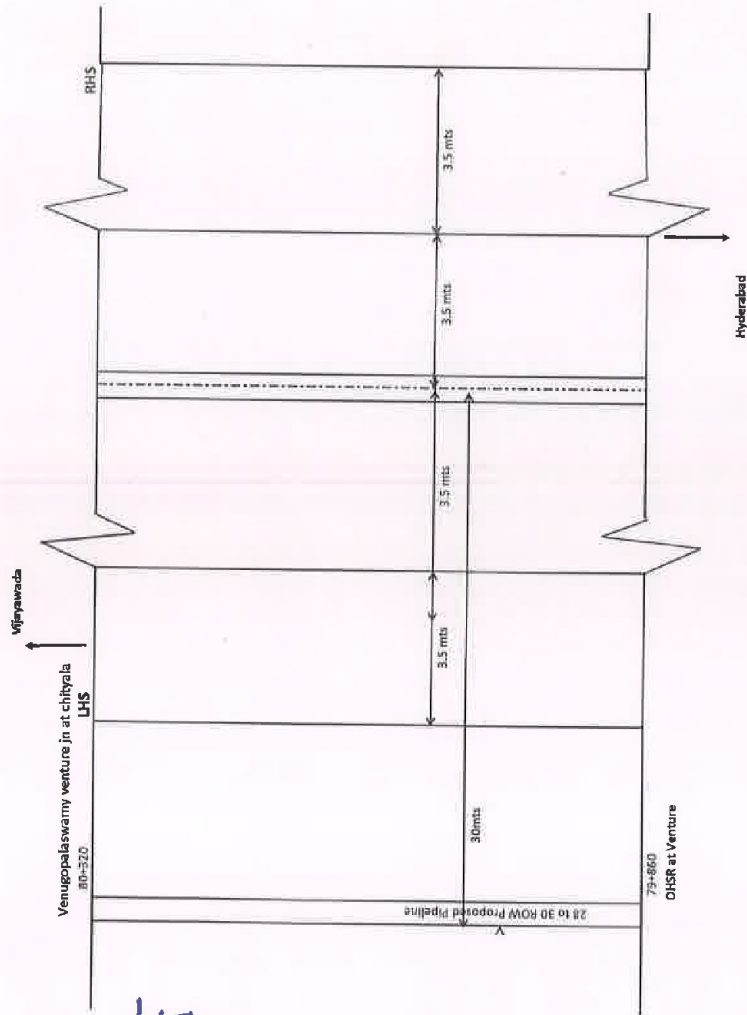
Atc/M.B. Grid/11/14

K. Bhamu  
K. Bhamu Chander  
SE

Y. Mahanvi  
MR(T)

PD

KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline along NH-65



K. Bhanu  
 K. Bhanu Chander  
 SE

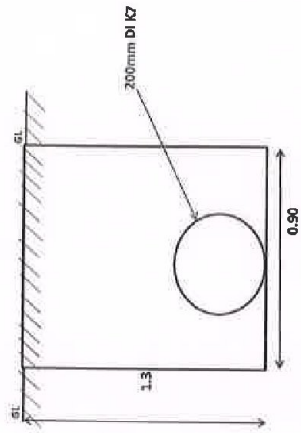
Y. Madhavi  
 Mgr (T)

PD

Rough  
 AEE NRG Grid/ALRP

Vannam Ravi

Executive Engineer  
 M.B. Grid Division, Nalgonda

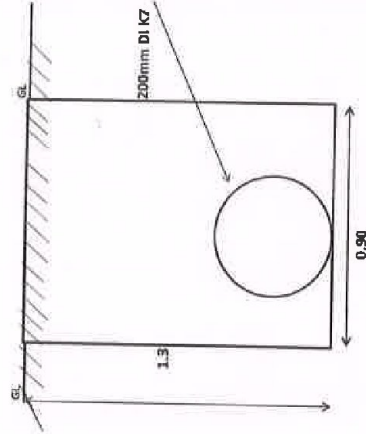
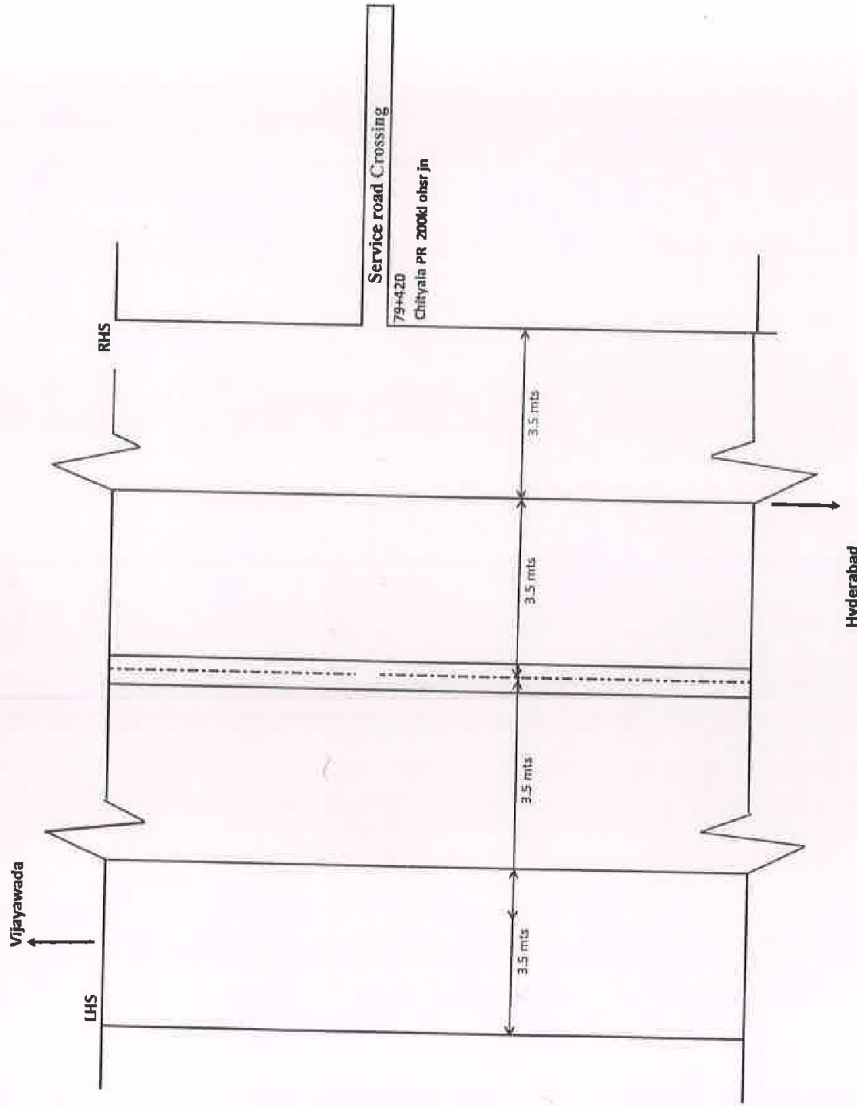


C-Section for Laying of pipeline along the  
 road from  
 Venugopalaswamy venture in at chityala  
 to OHSR at venture

Scale - 1:50



KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline across NH-65 By open trench method



C-Section for Laying of pipeline  
 across the road from  
 Chithala PR 200Kl OMSR JN

Scale > 1:50

Rough  
 AEE/MBGrid/NKP

Vannam Reddy

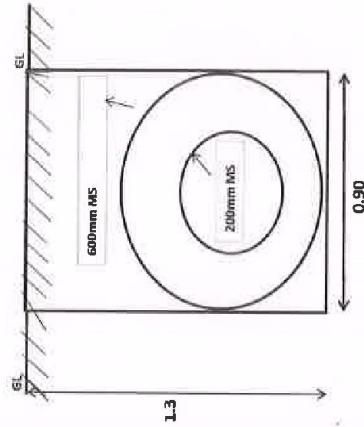
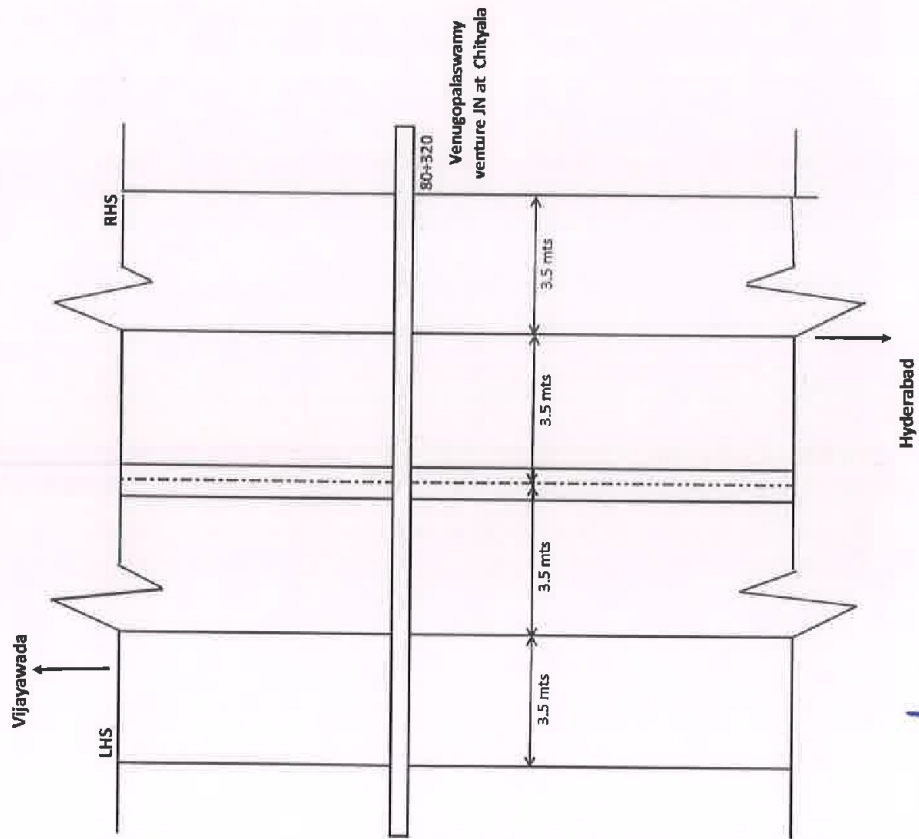
Executive Engineer  
 M.B. Grid Division, Nalgonda

K. Bhannu  
 K. Bhannu Chander  
 SE

Y. Madhavi  
 Mgr (T)

PD

KEY MAP (C-Section for pipeline to lay along the road  
Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
Proposed Laying of water supply pipeline across NH-65



C-Section for Laying of pipeline  
across the road from  
Venugopalaswamy venture JN at  
Chityala

Scale :- 1:50

*Venugopalaswamy*

Executive Engineer  
M.B. Grid Division, Nalgonda

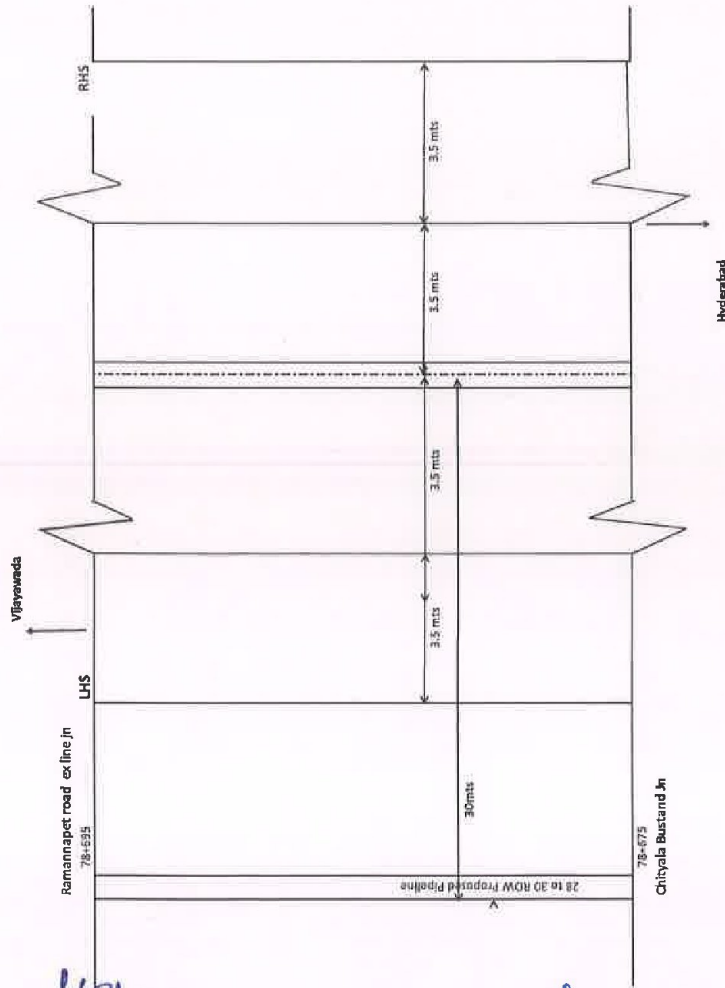
*Rough*  
AEE MB Grid/NKP

*K. Bhamu Chander*  
SE

*Y. Madhavi*  
Mx(T)

*PD*

KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed laying of water supply pipeline along NH-65

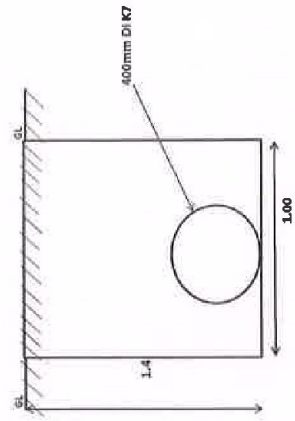


K. Bhamu.  
 K. Bhamu chander  
 SE

Y. Madhavi  
 Mgr (T)

Rough  
 AEE/MBGrid/NRP

PD



C-Section for Laying of pipeline along the  
 road from  
 Ramannapet  
 Road Ex line Jn to Chityala Bustand Jn

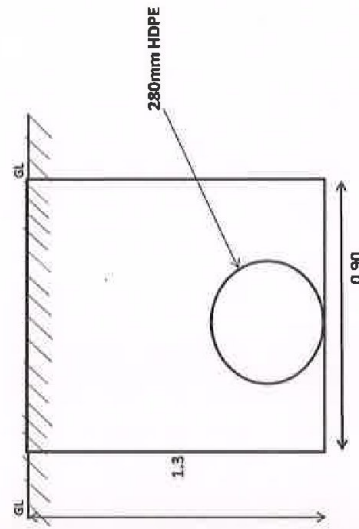
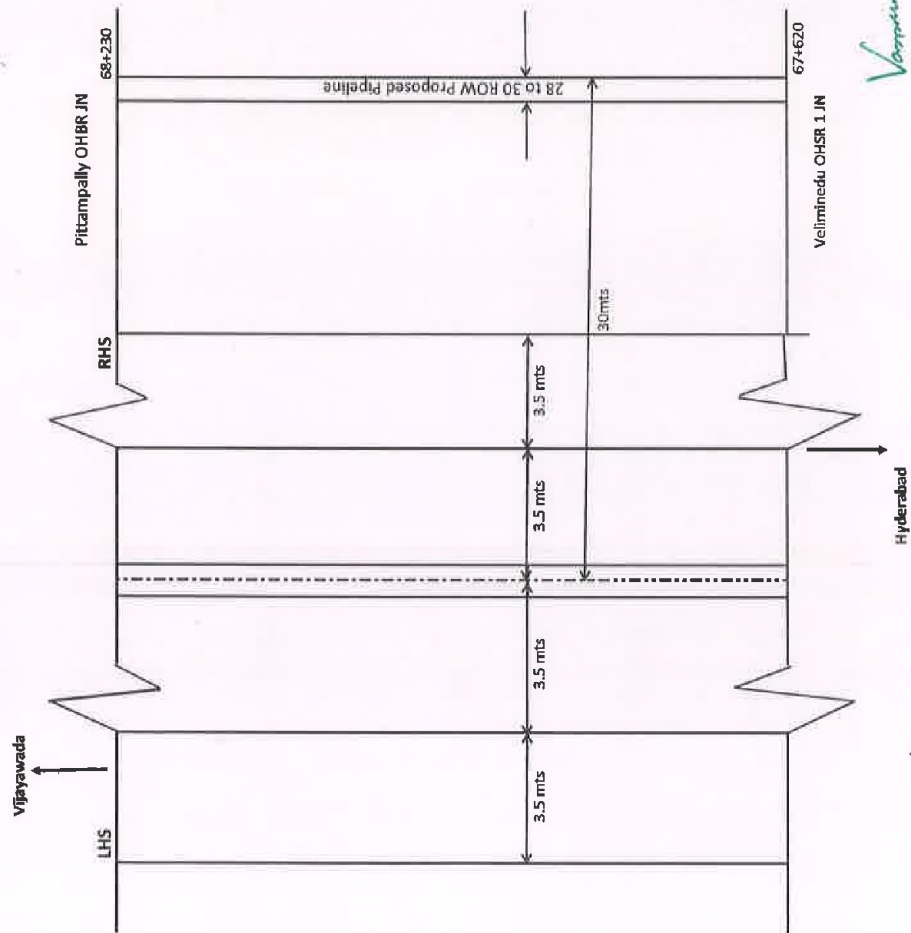
Scale : 1:50

Vannam

Executive Engineer  
 M.B. Grid Division, Nalgonda



KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline along NH-65



C-Section for Laying of pipeline  
 along the road from  
 BPT at Pittampally to Pittampally  
 OHBR JN

Scale :- 1:50

Vasava Rao

Executive Engineer  
 M.B. Grid Division, Nalgonda

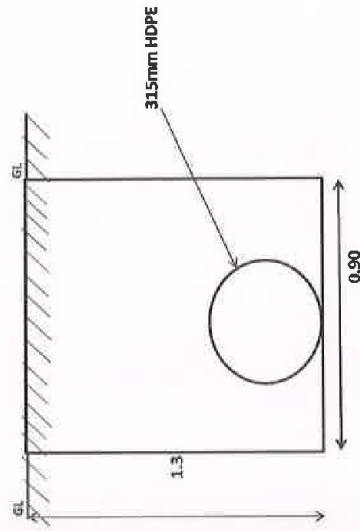
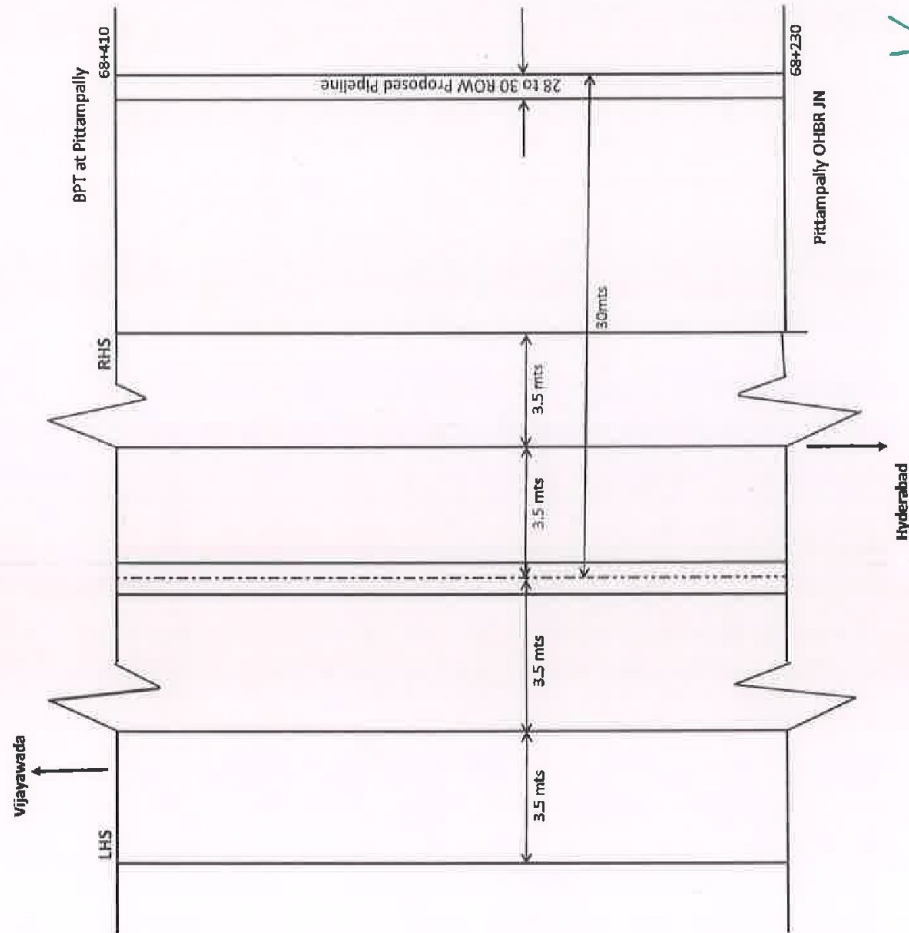
Rough  
 AEE/MB Grid/ABP

K. Bhuma Chander  
 SK

Y. Madhavi  
 Mgr(T)

PD

KEY MAP (C-Section for pipeline to lay along the road  
 Name of the work:- Replacement of Old pipe lines in tailpond in Nalgonda and suryapet District(Tailpond)  
 Proposed Laying of water supply pipeline along NH-65



C-Section for Laying of pipeline  
 along the road from  
 BPT at Pittampally to Pittampally  
 OHBR JN

Scale :- 1:50

Vammurthi

Executive Engineer  
 M.B. Grid Division, Nalgonda

Rough  
 AEE MB Grid / NPP

K. Bhama.

K. Bhama Chander  
 SE

Y. Madhavi  
 MGR (T)

mei  
 PD

## LIST OF PROPOSALS

| S.No | Location                                                  | along/across          | Chainage           | Dia of the pipe(m) | Type of pipe | LHS/RHS | Length(m) | Remarks               |
|------|-----------------------------------------------------------|-----------------------|--------------------|--------------------|--------------|---------|-----------|-----------------------|
| 1    | BPT at Pittampally to Pittampally Ohbr JN                 | Along                 | 68+230 to 68+410   | 0.315              | HDPE         | RHS     | 180       | By open trench method |
| 2    | Pittampally OHBR JN to Veliminedu OHSR 1 Jn               | Along                 | 67+620 to 68+230   | 0.28               | HDPE         | RHS     | 610       | By open trench method |
| 3    | Ramannapet EX line JN to Chityala JN                      | Along                 | 78+675 to 78+695   | 0.4                | DI           | LHS     | 20        | By open trench method |
| 4    | Chityala 200kl PR Ohsr JN                                 | service road crossing | 79+420             | 0.2                | DI           | RHS     | 10        | By open trench method |
| 5    | Venugopala swamy venture JN at Chityala                   | Across                | 80+320             | 0.2                | MS           |         | 65        | By HDD method         |
| 6    | Venugopala swamy venture JN at Chityala to OHSRat Venture | Along                 | 79+860 to 80+320   | 0.2                | DI           | LHS     | 460       | By open trench method |
| 7    | Korlapad jn to Korlapad pr 40kl                           | Along                 | 119+980 to 120+180 | 0.075              | HDPE         | RHS     | 200       | By open trench method |
| 8    | Kethepally jn 1 to kethepally jn2                         | Along                 | 121+800 to 122+100 | 0.15               | DI           | RHS     | 300       | By open trench method |
| 9    | Kethepally jn 2 to kethepally jn3                         | Along                 | 122+400 to 122+800 | 0.15               | DI           | RHS     | 400       | By open trench method |
| 10   | Kethepally jn 3 to kethepally jn4                         | Along                 | 123+000 to 123+200 | 0.15               | DI           | RHS     | 200       | By open trench method |
| 11   | Korlapad jn                                               | Across                | 119+980            | 0.1                | MS           |         | 60        | By HDD method         |
| 12   | Kethepally jn                                             | Across                | 121+800            | 0.2                | MS           |         | 60        | By HDD method         |
| 13   | Nakerekal ohsr 7 jn                                       | Across                | 113+600            | 0.15               | MS           |         | 60        | By HDD method         |
| 14   | Nakerekal ohsr 7 jn to Nakerekal ohsr 9 (Chimalagadda)    | Along                 | 113+600 to 113+730 | 0.15               | DI           | RHS     | 130       | By open trench method |
| 15   | Nakerekal ohsr 7 jn to Nakerekal ohsr 9 (Chimalagadda)    | Along                 | 113+600 to 113+730 | 0.15               | DI           | LHS     | 130       | By open trench method |

  
 AEE/MRGrid/NRP

  
 Executive Engineer  
 M.B. Grid Division, Nalgonda