
#### Abstract

MEETS AND BOUNDS DESCRIPTION OF PROPERTY RECUESTED FROM THE U. S. MARINE CORPS BY THE N. C. STATE HIGHWAY COMMISSION FOR FIRST INCREMENT OF CONSTRUCTION ON U. S. 17 NEAR JACKSONVILLE, NORTH CAROLINA


Beginning at a Point designated as Point Number 20A said Point being on the common property line between the United States Marine Corps Reservation and the N. C. State Highway Commission, said Point being on the tangent between Point Number 20 and Point Number 21 of the larger tract which includes both the first increment of construction and that portion scheduled for future negotiation, said Point being N14 ${ }^{\circ}$ $35^{\prime} 00^{\prime \prime} \mathrm{W}$ a distance of $1537.00^{\prime}$ from the above mentioned Point Number 20, said Point being 501 right of survey station 652400 N. C. Highway Project 3651 ; thence N140351 $001 \mathrm{~W}, 584.00 '$ to the above mentioned point number 21 ; thence with an increasing spiral to the right $294.761^{\prime}$ through a central angle of $3^{\circ} 000^{\prime} 00 \prime$; thence with a circular curve (Radius $2815.00^{\prime}$ ) to the right, $1244.56^{\prime}$, through a central angle of $25^{\circ} 20^{\prime} 00^{\prime \prime}$; thence with a decreasing spiral to the right $294.76^{\prime}$ through a central angle of $3^{\circ} 00^{\prime} 00^{\prime}$ to Point Number 22; thence $\mathrm{N} 160^{\prime} 5^{\prime} 00^{\prime \prime} \mathrm{E}, 5587.00^{\prime}$ to Point Number 23 ; thence with a circular curve (Radius 1860.001 ) to the right 684.391 through a central angle of $21^{\circ} 05^{\prime} 001$ to Point Number 24 ; thence $\mathrm{N} 37^{\circ} 50^{\prime} 00 \mathrm{NE}, 931.00^{\prime}$ to Point Number 25; thence with a circular curve (Radius 5780.00') to the left 517.00' through a central angle of $5^{\circ} 0^{\prime} 7^{\prime 3} 30^{\prime \prime}$ to Point Number 26; thence N32 $\mathbf{4 2}^{\prime} 30^{\prime \prime} \mathrm{E}, 1232.00{ }^{\prime}$ to Point Number 27; thence with a circular curve (Radius 2815.00') to the right $1295.34^{\prime}$ through a central angle of $26^{\circ} 2^{\prime} 2^{\prime} 00^{\prime \prime}$ to Point Number 28 ; thence $\mathrm{N} 59004^{\prime} 30^{\prime \prime} \mathrm{E}$, $1830.00^{\prime}$ to Point Number 29; thence with a circular curve (Radius 1482.50') to the left $979.71^{\prime}$ through a central angle of $37052^{\prime} 00 \prime$ to Point Number 30 ; thence N210_ 12'30"E, 1430.00' to Point Number 31, said Point being on Brinson's Creek; thence with the run of said creek $554^{\circ} 4^{\prime} 3^{\prime \prime} \mathrm{E}, 123.66^{\prime}$, to Point Number 32; thence $\mathrm{S} 21^{\circ}$ $12^{\prime} 30^{\prime \prime}$ W, 1400.15' to Point Number 33; thence with a circular curve (Radius 1602.5') to the right $1059.00^{\prime}$ through a central angle of $37^{\circ} 52^{\prime} 00^{\prime \prime}$ to Point Number 34; thence S59 ${ }^{\circ} 4^{\prime} 30^{\prime \prime} \mathrm{W}, 1830.00^{\prime}$ to Point Number 35; thence with a circular curve (Radius $2695.00^{\prime}$ ) to the left $1240.08^{\prime}$ through a central angle of $26^{\circ} 22^{\prime} 00^{\prime \prime}$ to Point Number 36; thence $532^{\circ} 4^{\prime} 30^{\prime \prime} \mathrm{W}, 1232.00^{\prime}$, to Point Number 37; thence with a circular curve (Radius $5900.00^{\prime}$ ) to the right $527.70^{\prime}$ through a central angle of $5^{\circ} 07^{\prime} 30^{\prime \prime}$ to Point Number 38; thence $537^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$, $931.00^{\prime}$ to Point Number 39; thence with a circular curve (Radius $1740.00^{\prime}$ ) to the left 640.23' through a central angle of $21^{\circ} 05^{\prime} 00^{\prime \prime}$ to Point Number 40 ; thence $51605^{\prime} 001 \mathrm{~W}, 5587.00$ ' to Point Number 41 ; thence with an increasing spiral to the left $291.091^{\prime}$ through a central angle of $3^{\circ} 00^{\prime} 00^{\prime \prime}$; thence with a circular curve (Radius 2694.971 ) to the left 1191.581 through a central angle of $25^{\circ} 20^{\prime} 00^{\prime \prime}$; thence with a decreasing spiral to the left $291.09{ }^{\prime}$ through a central angle of $3^{\circ} 00^{\prime} 00^{\prime \prime}$ to Point Number 42; thence Sl4035'00' E, 584.00' to Point Number 42A, said Point being $170^{\prime}$ right of survey station 652400 N. C. Highway Project 3651; thence $575^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}, 120.00$ ' to Point Number 20A the Point of beginning.

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# STATE HIGHWAY COMMISSION <br> RALEIGH, N. C. 

August 27, 1957

Nir. A. We Hooper<br>ivielon lingineer<br>dareau of Fubike llonde<br>Raleigh, North Carolina

North caroline Progeet F-6u(6)
State Frojeet 362, onelow County

ar lis. lioopers
The state lighoay Comission regueste that you tale ateps for the proeurement right of wey for the above project under the proviaions of your polley and ocedure llemorandum 2lele3.

In support of this rocuest, I an sending you herewith the sollowing atteehnentss

1. Kap prepared on ifnen traelag and siz print copies theseof showing the aurvey of the land desired.
2. Deserdption (beven coples) of the lanis deelired by setes and bounds as well as the approxisate sret.
3. Kap showing proposed loeation of borvow pite (seven prints)
4. Three sete of preliainary road plans whieh have not as yet been advanced to final stage. There are a number of intersection detaile wilich will be lempeved or redeaigned at the Ifinal plan stage.

The general plan for thio projeet (Attisehrent h) provides for builaing two new northbound lanee paraliel to and on the cast slee of the existing poad with a 961 median. Thie $96^{\prime}$ medlan wlll pernit the future conatruction of two new southbound lanes between the old road and the presently proposed novtibound lanes allowing the caisting road to revert to a frontage road thus providing partial control of aecess. The uitimate design includes four lanes divided with a $30^{\prime}$ median and a $42^{\circ}$ outer seperation. Intrances and esossovers are to be provided at all cany entrances as cesired by the harine corpe. We do not intend to impose ary access control requirenents with respeet to the Marine corps.

This recuest is made following eonferences held at Camp Ledeune between the personnel of the publie Works office, the state lighuay Comiseion, and the Ingineers of your office. I believe that agreonents have been rosehed on ali major eonsiderations at the loeal level and that this subaiseion is eomplete in every detati for presentation by your washington office to the Departinent of Defense. Dotaile are as follown
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1. The stete Highay commission requeste a grant of essement for the properties nolf under the control of the Narine Corps as shown on the attached linen trecing and desoribed in the metes and bounds deseription. (Attachments $1 \% 2$. ) The standard form of egreement, Ho. $7-362 h \mathrm{generally}$ used by the rifth kaval Dietelet, will be satisfactory to the State Highmay Comenission and a period not exceeding fifty (50) years will be aatisfactorg.
2. The state Mighay Coinission further reguests that an easement be lasued to the Caxolina Telephone and Telegraph Company for relocating their pole line five (5) feet to the east of and paralial to the highay easenent line and that this inclute permission for elearing firteen (25) feet to the east of the relocated pole line. The width of the etrip of land necessary for this pole line is twonty (20) foet and is loested contiguous to and on the east side of the essensent reguested in Iten 1 above. It shiould be understood that the utility will be permitted to engege in seleetive entting of trees outside the 201 strip. This is setisfaetory to the Fublife Worise office at camp Ledeune. Ine State nighuay Commission will pernit the cerolina Telephone and Telegraph Conpany to ciear 19 t within the easenent $2 i n e$ set in Iten 1 above and vili cause the pole line to be moved from ite present location to the destensted locntion without expense to the Department of Defense. It is our intention to inelude the coet of this pole line relocation as a participating item In the federal-aid highay projeet. It is further requested thith this pole Iine easenent be clelivered to the State Highuay Comission who will in turn make arrangeneate with the utility for the work to be done.
The State Highway Comiscign will arrange for removal of the JonesOnslow Nleetrie Leabership Corporation poles to the wost side of the present road without cost to the Departinent of Defense, the cost W111 be inciuded as a partleipating $4 t$ en in the Federal-atd project.
3. The State Hichay Comalesion requeste that bowrow enbankent material. in the approximate amounts shown for the construction of the profect be nisde available from the Kertine Corps land as indieated on the map. Iisted as Attachment 3. The State Highway 0ovmission will provide that the road-contraetis shail romove the raterial under the provistons of Section 26 of the Fiorth Cerolina Specifieations for lioads and Structures dated October 1,2952 , and upon eompletion of the road project will abandon the pits to the exclusive use of the Herine Corps thereafter. The State llighmy Comelselon will cooperate with the Pubile Works officer at Carp Lejeune daring the removal of this material so as net to interfere with cayg ledeune crafflc movements.
4. The State Highary Conmission is at this time reguesting an ensement for the eonstruction of that portion of US 致. 17 from a point north of southwest Greek nowth to Jacksomvilie. The nitimate plan pwovidee for the progressive construetion of the highway south to Dison using the same design criteris. The Stete Highny Comission inttinds to nalke subsequent requests for easemants as construction funds become avaslable in accondance with the areas ahown on attachment 1 . It is reguested that future planning at Camp LeJeung take this highwy plan Into consideration in order that there will be no connlet as highray funds becone available in the future.



























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5. The State Highway Comisaion agrees to pertora the following work pertaining to Narine Corps facilitieas
A. Replace, in kind with no betternent, the raw water supply systes and electirleal distribution system serving the wells and the Camp Oeiger Trailer Papk on the following basies
(1) The Highway Comelesion will do all rield engineering work to obtain the design data.
(2) The contract is to be 2 ump sum and based upon using as much se possible of the exioting materials and equipment in the nev worko: 111 design and construetion is to be based on furnishing continuous water supply for carp Geiger at eni tires during the construction. period. It is the intention of the State BighWay Comission to complete this phase of the operstion prior to letting the highray contract to avoid any possible damage to the water supply by road conetruction machinery.
(3) The luyp sun contrict is to include the relocation of the government electric line and provide temporary connections to existing traffic 1ights, the Stete Highway Comnission wili adjust the Location of Lights and provide final electric serviee to then.
(h) If practicable, the government power line, wolis and connecting pipe line are to be loeated to leave a screen of twees between the government power $14 n e$ and the carolina telephone and Telegraph iines.
(5) The contract wily require tho eontraetor to deliver selvageable materials and equipment to the State Mighnyy Comnission instriet Shop at dacksonville, H. C. It is reguested that arrangements be mede for transfer of title to these materials to the State Highuty Comisesion. The salvage sale price of these materials will be ereditied to the righuay project.
(6) The Public Works orriee at camp lejeune will prepare the necessary engineering drawings and specirications for the contract to be let by the State Highway Comisesion and will furnieh engineering consulting service during construetion.
(7) The state Highray ©omission woald prefer a transfer of highray funds to the Marine corps based on appraienal cost of roloenting the existing raw water oupply and electirical system charging the amount to the Federal-ald project as a participating item.



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This, then would allow the Marine Corps to relocate the system as they see fit and under their control.

It would perait betterments to be mede which aight be desirable from the standpoint of long-range plenning. It wonld eliminate the posesbility of misunderstanding betiveen the State and the Marine Corps as to the sapacity of the new syatem in the final construction stage and any question as to the inclusion of betternents in the plans which of coures vould not be eligible for highrey funds. It would eliminate the transfer of titie for salvaged materials.

In the absence of information as to the meehanies, of even the poseibility of such a trensfer of funds the tentative arrangenents above are satisfactory to the State Bighray Comission elthough we would much prefer to not enter into the water supply oonstruction phese if wo could posaibly avoid $1 t$. We earnestly request that the natter be explored th the Weshington office level.
be The following items are to be included in the roadusy construction to be performed by the state ifighay coanission following conpletion of the replacement of the raw water supply aystemr
(i) Relocate shellrock surfaced perling area, eonteining approxiztely 4,500 square yords, 5ta. $7 / 12$ to Sta. 24/41. The new2y loented parking area wil1 be loented near the corner of "A" Street and curtis Road.
(2) Relocate guarchouse and bus stetion at celger entrance, 5 se. 6438. The new locetion of these buildinge is to be near the asphalt paved pariling lot between Firit Street and Second Street in Camp Qelger.
(3) Close entrance at ste, 0,25.
(4) Relocate Now Hiver Air paeslity electric slga at Curtis Road entrance, sta. 747450 . The state Highway Compiesion is currenthy naling studies for installation of traffic control signals at al1 major entrances to Capp Ledeune on uS It. 27, and wili proceed with these installations expeditigusly.
(5) The roadway plans will inelude a shelirock surfaced pedestrian facility parallel to the highiray near the east easenent line and within the area taken for highway purposes extending northused from the










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vehielar gate and bus station at sta，6／38 to jacksonville as a safety facility for Marine corps personnel going by foot to Jeeksonvilie．The gradient of this pedestrian facility will be fitted into the terrain with suitable structures over stream courses．

It is requested that early consideration be given to the granting of the easement In order that construction of this highway facility may proceed．优 feel that the imgrovenent is greatly needed for the proper handing of traffic in this area．In the event there ray be a delay in preparing the necessary papers，we would greatly appreciate that the commanding orricer at camp tedeune be given authority to grant a right of entry and authority to proceed with the relocation of the raw water supply system to allow construction to proceed on the basie of this presentation pending issuance of final easement papers．

These agreements have been reached through the cosparation of Captain 8． k ． Harris，U．S．K．，Public Works officer at camp leteune whose entire military and engineering personnel hive been most helpful and considerate．Planning at the local level to satiary these sammy details has made it possible to subunit this consolidated request，and we hope that your Washington office and the Department of Defense will approve these tentative arrangements，

> Very truly yours,


W．H．Rogers，JP． STATs HEDATAY Emonissa

## WRRenb

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& \text { CC }- \text { Mr. W\& M, Webb, dr. } \\
& \text { Nr. C. E. Brown } \\
& \text { Mr. T. W. Park }
\end{aligned}
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