| | TEMPOF | RARY | SHOR | ING | LOCAT | ION | NO . 2- | 13 | ESTI | SEE MATED | _ |
|---|--------------------------------------|--|--|--|--|--|---|---|---|---|---|
| | - STA. NGTH=82 | | - | | | | | | | - | |
| | £ | SHORI | NG LO | CATIO | ON NO. 2- | -13 | | | | | |
| | | - | - | | HORING NS AND 7 | | | | | | |
| | | SURVE | EY EXIS | TING | G TEMPO GROUNE FERMINE |) ELE | VATIO | NS IN 7 | THE VI | CINITY | |
| | | STATI(| DN -L- 1 | 220 + 7 | RY SHOR 7 ±, 36 FT GROUNI | RIG | HT FOR | THE F | OLLOV | | |
| | | FR CC | LICTION DHESIO | I ANG N (c) = | (γ) = 120 H LE (φ) = 1 = 0 PSF R ELEVA | 30 DE | | | | | |
| | , , | TEMPO | DRARY | SHOR | LEVER, I ING FRO 7 ±, 36 FT | M ST | ATION | ANCH -L- 121 | ORED \$ 9+95 ±, | SHORIN , 36 FT F | IG FO RIGH |
| | ŗ | TEMP(STATI(|)RARY DN -L- 1 | SHOR 220+7 | OR'S OP ING FRO 7 ±, 36 FT ANDARD | M ST RIG | ATION HT, SEE | -L- 121 E GEOT | 9+95 ±, ΈCHNI | 36 FT F | RIGH |
| | TEMPOR | ARY | SHORI | NG I | _OCATI | ON | N0.2- | | ESTIM | SEE S | |
| L | TEMPOR STA. | | | | | | | | | IATED | QU |
| | GTH=82 | | | | | | | | | • | |
| | S | HORIN | NG LOC | CATIO | N NO. 2-1 | 14 | | | | | |
| | | | | | HORING A | | | | | | |
| | S | SURVE [®] | Y EXIST | LING (| G TEMPOI GROUND ERMINE | ELE | VATION | IS IN T | HE VIC | CINITY (| |
| | | | J TEMP | | | | | | | | , 30 F |
| | | | N -L- 12 | 220+77 | Y SHORII 7 ±, 30 FT GROUND | RIGH | IT, FOR | THE F | OLLOV | | ŚSUN |
| | | ARAM UN FRI CO | ON -L- 12 IETERS IT WEIG ICTION HESION | 220+77 AND GHT (\ ANGL V (c) = | $7 \pm, 30 FT$ GROUND 7 = 120 Pc LE (ϕ) = 3 | RIGH WAT CF 0 DE | IT, FOR ÈER ELE GREES | THE F VATIC | OLLOV | | ŚSUN |
| | P | ARAM UN FRI CO GR | N -L- 12 ETERS IT WEI ICTION HESION OUNDV F USE A | 220+77 AND (GHT (\ ANGL J (c) = VATEI TEMI | $7 \pm, 30 FT$ GROUND 7 = 120 P0 $2E (\phi) = 3$ 0 PSF | RIGH WAT CF 0 DE TION WAL | IT, FOR ER ELE GREES = 228 F L FOR 7 | THE F VATIC T TEMPC | OLLOV DN: DRARY | VING A SHORII | NG F |
| | P E S A C F R E | PARAM UN FRI CO GR DO NOT STATIC STATIC STATIC STATIC STATIC STATIC STATIC STATIC | N -L- 12 ETERS IT WEI ICTION HESION OUNDV F USE A N -L- 12 CONTI CHNIC STATIO EXCEPT EERED | 220+77 AND (AND (ANGL ANGL (() = VATEP ATEP ATEP ATEP ATEP ATEP ATEP ATEP | $(2 \pm, 30 \text{ FT}) = 120 \text{ PORARY}$ $(2 \pm 120 \text{ PORARY}) = 120 \text{ PORARY}$ | RIGH WAT CF 0 DE TION WAL RIGH TION, DET 5, 30 F ARY D SH | IT, FOR ER ELE GREES = 228 F L FOR IT, TO S USE ST AIL NO T RIGH SHORI | THE F VATIC T TEMPC TATIC ANDA 1801.0 T, TO S NG HE | OLLOV DN: DRARY DN -L- 1 RD TEN 01, FOR STATIO IGHTS | VING A SHORII 220+77 MPORA TEMPC N -L- 12 ABOVE | NG F ±, 30 RY S DRAH 220+ 212 F |
| | P E S A C F R E | PARAM UN FRI CO GR DO NOT STATIC STATIC STATIC STATIC STATIC STATIC STATIC STATIC | N -L- 12 ETERS IT WEI ICTION HESION OUNDV F USE A N -L- 12 CONTI CHNIC STATIO EXCEPT EERED | 220+77 AND (AND (ANGL ANGL (() = VATEP ATEP ATEP ATEP ATEP ATEP ATEP ATEP | $(2 \pm, 30 \text{ FT})$ GROUND $(2 \pm, 30 \text{ FT})$ $(2 \pm, 40) = 3$ $(2 \pm, 30 \text{ FT})$ $(2 \pm, 3$ | RIGH WAT CF 0 DE TION WAL RIGH TION, DET 5, 30 F ARY D SH | IT, FOR ER ELE GREES = 228 F L FOR IT, TO S USE ST AIL NO T RIGH SHORI | THE F VATIC T TEMPC TATIC ANDA 1801.0 T, TO S NG HE | OLLOV DN: DRARY DN -L- 1 RD TEN 01, FOR STATIO IGHTS | VING A SHORII 220+77 MPORA TEMPC N -L- 12 ABOVE | NG F ±, 30 RY S DRAF 220+7 212 F |

LOCATIONS NOTES 9 <u>г</u> /2/2021 :\Traff

EET TMP-22A UANTITY = 814 SF 6.0' RT EIGHT = 15.17 FT EMPORARY RUCTION, SHORING 6 FT RIGHT, TO UMED SOIL FOR HT, TO RY WALL FOR HT, TO NDARD DETAIL EET TMP-22A JANTITY = 814 SF .0′ RT IGHT = 15.17 FTMPORARY RUCTION, SHORING) FT RIGHT, TO JMED SOIL FROM 0 FT RIGHT. SHORING ARY SHORING +77 ±, 30 FT FEET.)R SHORING

TES SHOWN ON THIS SHEET WERE PROVIDED THROUGH A SEALED DOCUMENT FROM THE THE DOCUMENT WAS SUBMITTED TO THE WZTC SECTION MICHAEL BAKER INTERNATIONAL SEALED BY A PROFESSIONAL ENGINEER, STACIE E. MITCHELL, LICENSE #032125.



AREA 2

TEMPORARY SHORING NOTES/LOCATIONS