ROAD CONTRACT NO INDEX IND. 779"A" 1961 *5*5 DATE ADOPTED A or DESIGNATION SHEET NO. TITLE SHEET
ST.D. DIV. LANE (INTERSTATE) STATE OF INDIANA ST'D DIV LANE (INTERSTATE) ST'D. DIV LANE (INTERSTATE) ST D CROSS SECTION, STATE HIGHWAY DEPARTMENT ST'D CROSS SECTION, STD CROSS SECTION, TYPICAL CROSS SECTION DESIGN DATA ST'D 8 INCH RAMP SECTION A.D.T. (19) V. P.D. A.D.T. (19) PROJECTED V. P.D. VPD ST D PAVEMENT JOINTS SHEET "A" 3-15 PLAN AND PROFILE DIRECTIONAL DISTRIBUTION PLAN AND PROFILE OF PROPOSED TRUCKS DESIGN SPEED STRUCTURE DATA ACCESS CONTROL STRUCTURE DATA ESTIMATE OF QUANTITIES ESTIMATE OF QUANTITIES STATE HIGHWAY MISCELLANEOUS STANDARDS, SHEET "MA" MISCELLANEOUS STANDARDS, SHEET "MB MISCELLANEOUS STANDARDS, SHEET "MC MISCELLANEOUS STANDARDS, SHEET "MCI ST. PROJECT NO. 779 "A" MISCELLANEOUS STANDARDS, SHEET "MOI Code 00008 IN A NORTHERLY DIRECTION TO A POINT ON ROAD I-65, APPROXIMATELY 3093 FEET SOUTH OF THE "R"10-14-60 CLARK-SCOTT COUNTY LINE, ALL IN CLARK COUNTY.) MISCELLANEOUS STANDARDS, SHEET "MU" MISCELLANEOUS STANDARDS, SHEET "MV" (LONG:- 1"=100" MAX. GRADE STO FOR SUPERELEVATION 1-26-62 1-26-62 1-26-62 1-26-62 "A" - Dec. 1961 "A" - Dec. 1961 EQUATION:-515+86.5 BACK-"A" - Dec. 1961 =566+00 AHEAD CROSS SECTIONS EQUATION: --END OF ST. PROJECT 779 "A" 372+29.7 "E"---STA. 802+00 SCALE :- I" = 1 MILE REVISIONS REVISED SHEET NO. 7-23-62 PROVISIONAL R/W SPEED SELLERSBURG BEGINNING OF ST. PROJ. 779 "A" STA. 273+90 APPROVED 11-2-61 CHIEF ENGINEER 'NDIANASTATE HIGHWAY COMMISSION + | + EXCEPTION EXCEPTION EXCEPTION I-65 Clark County RECOMMENDED FOR APPROVAL 11/1/61 EXCEPTION STATE HIGHWAY DEPARTMENT OF INDIANA. STANDARD SPECIFICATIONS DATED 1960 TO BE USED WITH THESE PLANS. KOAD FILE:

| ARCEL | GRANTOR | | TOTAL | ₹/₩ | RESID | RIGHT | SHEET |
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| | | | | | | | |
| 1 | AMOS PIXLEY | | 1:54 Ac. | 0.93 Ac. | | 0.61 Ac. | 4 |
| | | | | | | | |
| 2 | JOHN SIMPSON | to seem with a service was a suggestion with the | 8.36 Ac. | 061 Ac. | | 7.15 Ac. | .5 |
| ne w green werennen en | | | | and a graphy and the production of the state | and the second was the shell all the second process the second process and the second process of the second pr | and was the state of the state | |
| 3_ | JAMES HAWES | | 34.54 Ac. | 0519 Ac. | 33.921 Ac. | trage regionary and transfer south as a gradual visit and description | 6 |
| 3-A. | | | 15.18 Ac. | | manufaci mpanama anno any a many angany annonan'i anno any ang manaha ang manaha anno anno anno any anno anno | 14.589Ac. | 6 |
| | James H. Elislan L. Wright 7 | | 22.5Ac.7 | 4 | | angung mil ang jagara agantang mang mil mil mil mang mangan mangan | |
| 4 | JAMES HE HELEN L. WRIGHT | | 22.50 Ac | 0.34 A | 22.16 Ac | | 7 |
| | | | | | | | |
| 5 | CARL ELROD | | U 16/8 | ^ > A - | 4.43 Ac. | page and and a suppose of the page of the first of the supply of the sup | 70 |
| | | · . | | <u>U. 33 AC</u> | (- (- (- (- (- (- (- (- (- (- | The second second | Constant Assess |
| = | C110 - 6 - 1 | A=1a\ | | 0 5000 | | والمعاونة والمعارض كالمراف المنافية والمعارض المنافية والمعارض والمنافية والمنافية والمنافية والمنافية والمنافية | // |
| 6 5-A. | CLARK STATE FORREST (STATE | CHIAD | And the second s | 0.572A | | | 1 |
| | | S BENTOS POR SANDE | | 0.856Ac | | | |
| | | | | | | | |
| | LILLIAN STATON | | 51.31A6 | <u>0.38 Ac</u> | 30,93 Ac. | 4.0 | 1/2 |
| | | The second secon | 1.2 | | 914.3 | | |
| 8 | WILLARD TERRY | | 66.80 Ac. | 0.37 AC | and the second s | 66.43 Ac. | 13 € |
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| | | | If a transfer were a model of the property of the | 16. 3. 3. 3. 3. 3.5.3. | In the second section of the section of the | Problem Structure | 1 |
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FEDERAL ROAD STATE STATE PROJ. NO. YEAR NO. SHEETS

4 IND. 779"A"





















