

STATION

3005+44.87

3005+42.20

3005+41.00

3005+45.90

3005+46.90

3005+49.09

3005+53.93

3005+54.47

3005+64.47

3005+68.47

3005+68.47

3005+64.47

3005+54.47

3005+53.84

3005+45.63

3005+52.51

3005+42.70

3005+54.39

3005+54.55

3005+54.75 3005+54.88

3005+50.01

3005+49.95

3005+48.78

3005+46.67

3005+54.09

3005+47.30

3005+49.85

OFFSET ELEV.

65.65 LT 569.69

62.55 LT 569.76

47.58 LT 569.62

47.15 LT 569.53

44.34 LT 569.59 53.97 LT 569.43

46.81 RT 569.85 54.72 RT 570.50

59. 72 RT 570. 60

59.85 RT 570.50

46.17 RT 569.82

37. 33 RT 569. 71

38.69 RT 569.76 46.93 RT 569.83

60.89 LT

66.44 LT

58.02 LT

52.58 LT

52.58 LT

52.58 LT

52.58 LT

47.58 LT

46.54 LT

40.31 RT

54.85 RT

44.68 RT

569.44

569.66

569.79

569.54

569.63

569.64

570.28

570.32

570.22

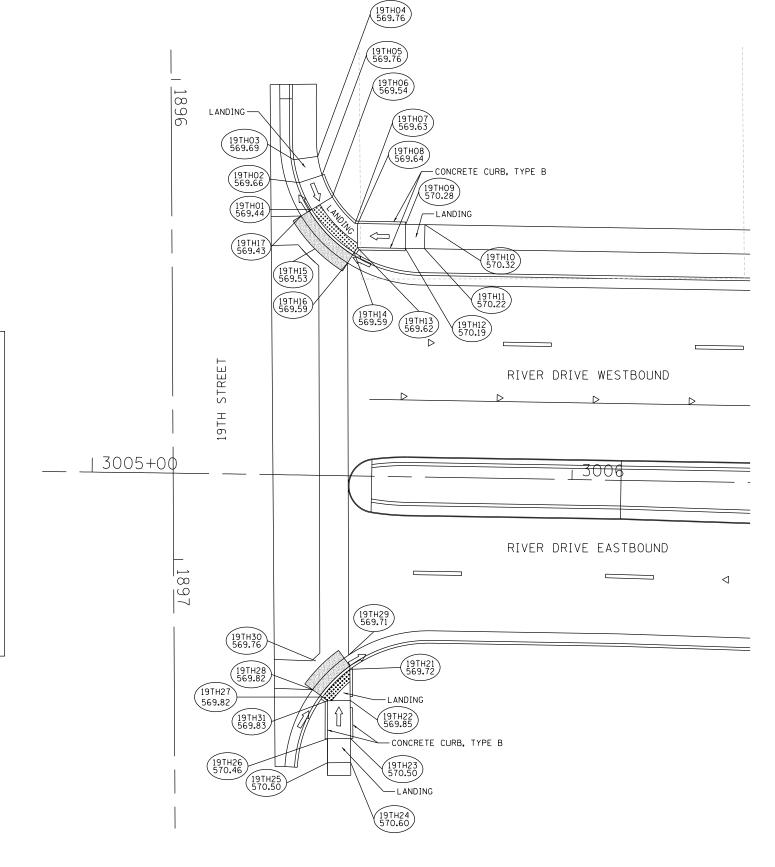
570.19

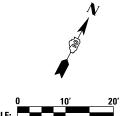
569.59

569.72

570.46

569.82





- 1. DRAINAGE VIA CURB FLOWLINE SHALL BE PROVIDED TO AVOID LOW SPOTS IN THE PROPOSED CURB RAMPS.
- 2. PROPOSED CURB, TYPE B TO BE INCLUDED IN THE COST OF THE PC CONC SIDEWALK.
- 3. LANDING AREA SHALL BE 2% OR LESS IN ALL DIRECTIONS.
- 4. RAMP FLARES SHALL BE 10% OR LESS.
- 5. TYPICAL BIKE PATH CROSS SLOPE IS 2% MAX. 6. INLETS SHALL NOT BE PLACED
- IN SIDEWALK RAMPS. 7. ARROWS POINT IN DIRECTION OF

SLOPE.

- 8. RAMPS TO BE CONSTRUCTED USING PCC AND PAID FOR AS PC CONC SIDEWALK 5.
- 9. RAMPS WITH SLOPES GREATER THAN 5% SHALL HAVE A LANDING AREA, AS SHOWN IN THE PLANS.

FILE NAME = D2PACKE-HPS-sht-prowag003.dgn

DESIGNED - JSC REVISED USER NAME = pisar01256 DRAWN JSC REVISED PLOT SCALE = 1" = 10" CHECKED - KNB REVISED - 3/7/2014 PLOT DATE = 03\05\2014 DATE REVISED

DEPARTMENT OF TRANSPORTATION

ROADWAY DETAILS SIDEWALK RAMP DETAILS RIVER DRIVE AND 19TH STREET

SCALE: 1" = 10' SHEET NO. OF SHEETS STA.

TO STA.

SECTION COUNTY ROCK ISLAND 217 85 5756 (81-1)M CONTRACT NO. 64J68

STATE OF ILLINOIS