F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1230	03-00159-00-PV	LAKE	262	52
STA. 266+00	TO STA. 267+00			
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

CONTRACT: 83828

LEGEND

- DEPRESSED CURB
- PAVEMENT IMPRINT

CONCRETE CURB AND GUTTER, B-6.12 (TYP.)

HOT-MIX ASPHALT PAVEMENT, (FULL-DEPTH), 11" (2" SURFACE, 9" BINDER)

P.C.C. SIDEWALK, 5" (TYP.)

EXISTING R.O.W.

+00.00, 24.00' LT ELEV. MATCH EXIST.

WORK TO BE DONE BY OTHERS (TYP.)

SEE SHEET NO. 51 MATCHLINE STA. 266+00

24'

24'

END IMPROVEMENT STA. 267+00

℄ MARTIN LUTHER KING JR. DRIVE

266

267

268

269

270+00

271

323

517

516

PCC +82.04

+00.00, 24.00' RT ELEV. MATCH EXIST.

PT +33.43

STA. 268+73 ℄ MLK JR. DRIVE P.O.C.= STA. 322+98 ℄ SHERIDAN ROAD

STA. 270+44 ℄ MLK JR. DRIVE P.O.C.= STA. 516+49 ℄ MAIN STREET

℄ IL ROUTE 137

℄ SHERIDAN ROAD

EXISTING PERMANENT EASEMENT

UNION PACIFIC RAILROAD

P.C.C. SIDEWALK, 5" (TYP.)

CONCRETE CURB AND GUTTER, B-6.12 (TYP.)

0 50' 100' — 1"= 20'

N

PLAN
SURVEYED
PLOTTED
DRAWN / CHECKED
AL. OF WAY CHECKED
CADD FILE NAME
NOTE BOOK
NO.
BY
DATE

PROFILE
SURVEYED
PLOTTED
DRAWN / CHECKED
BM. NOTED
STRUCTURE NO/ATHS CHKD
NOTE BOOK
NO.
BY
DATE

GREAT LAKES NAVAL BASE

660 655 650 645 640 635

SEE SHEET NO. 51 MATCHLINE STA. 266+00

+0.30%

PROPOSED PROFILE

EXISTING PROFILE

IL ROUTE 137

MAIN STREET

647.36
271+00

EXISTING ELEVATION	PROPOSED ELEVATION	
649.09	648.77	266+00
649.06	648.84	
649.05	648.92	266+50
649.07	648.99	
649.12	649.07	267+00
649.21		
649.33		267+50
649.46		
649.57		268+00
649.78		
650.09		268+50
650.33		
650.99		269+00
651.31		
651.98		269+50
652.30		
650.94		270+00
649.82		
648.66		270+50
647.96		

DATE: 6/30/2008
TIME: 3:39:16 PM
FILENAME: N:\PROJ\5161\Design\ProposedPlan\5161-PNP-12.dgn

Ciorba Group, Inc.
CONSULTING ENGINEERS
5507 North Cumberland Avenue, Suite 402 Chicago, Illinois 60656
Tel. 773.775.4009 Fax 773.775.4014 Email chicago@ciorba.com

REVISIONS

NAME	DATE

CITY OF NORTH CHICAGO

MARTIN LUTHER KING JR. DRIVE IMPROVEMENTS

MARTIN LUTHER KING JR. DRIVE PROPOSED ROADWAY PLAN AND PROFILE STA. 266+00 TO STA. 267+00

SCALE: 1"=20' DRAWN BY: KMS

DATE: APRIL, 2008 CHECKED BY: MJL