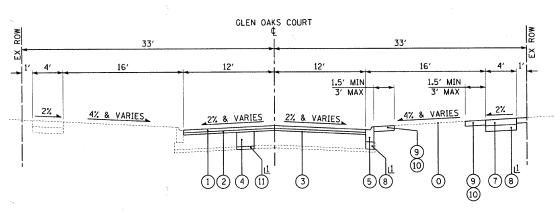


AGGREGATE BASE COURSE REMOVAL INCLUDED IN SIDEWALK REMOVAL AND COMBINATION CURB AND GUTTER REMOVAL

L2 EXACT LOCATIONS DETERMINED BY THE ENGINEER

EXISTING TYPICAL SECTION GLEN OAKS COURT

STA 1+00 TO STA 2+74



1 AS REQUIRED

PROPOSED TYPICAL SECTION **GLEN OAKS COURT**

STA 1+00 TO STA 2+74

EXISTING LEGEND

HOT-MIX ASPHALT PAVEMENT, 4 1/2" HOT-MIX ASPHALT PAVEMENT, 2 1/2" HOT-MIX ASPHALT PAVEMENT, 4 1/4" AGGREGATE BASE COURSE, 5 1/2" - 8" AGGREGATE BASE COURSE, 7" - 7 1/2" (i) AGGREGATE BASE COURSE, 7 3/4" AGGREGATE BASE COURSE, 5 3/4"

HOT-MIX ASPHALT PAVEMENT, 3" - 6"

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12

NOT USED SIDEWALK

AGGREGATE BASE COURSE SUB-GRADE

GROUND SURFACE HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH

BASE COURSE REMOVAL (SPECIAL) S COMBINATION CURB AND GUTTER REMOVAL

SIDEWALK REMOVAL (SPECIAL)

AGGREGATE BASE COURSE REMOVAL (NOT PAID FOR SEPARATELY)

REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL w HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"

ITEM TO BE REMOVED

HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50 - 2" HOT-MIX ASPHALT BINDER COURSE, IL 19.0, N50 - 3"

AGGREGATE BASE COURSE, TYPE B

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12 (SPECIAL) NOT USED

567 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH. (SPECIAL)

AGGREGATE BASE COURSE, TYPE B 4" TOPSOIL, FURNISH AND PLACE 4"

SODDING

POROUS GRANULAR EMBANKMENT, SUBGRADE **

HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50 - 1 1/2"

VIVIAN DRIVE 16′ 16' 12' 1.5' MIN 1.5' MIN 2% 4% & VARIES 4% & VARIES 2% & VARIES 2% & VARIES WHN M

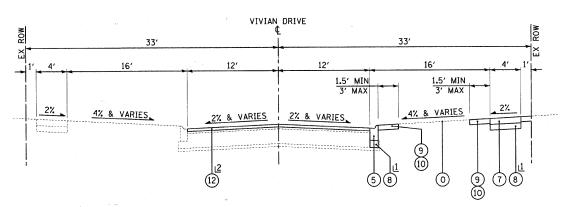
EXISTING TYPICAL SECTION VIVIAN DRIVE

STA 1+00 TO STA 2+53

LA AGGREGATE BASE COURSE REMOVAL INCLUDED IN SIDEWALK REMOVAL AND COMBINATION CURB AND GUTTER REMOVAL

¿2 EXACT LOCATIONS DETERMINED BY THE ENGINEER

13 STA 1+25 TO STA 2+53



1 AS REQUIRED

L2 STA 1+25 TO STA 2+53

VIVIAN DRIVE STA 1+00 TO STA 2+53

PROPOSED TYPICAL SECTION

** POROUS GRANULAR EMBANKMENT, SUBGRADE (PGES) HAS BEEN PROVIDED FOR USE AT THE LOCATIONS INDICATED FOR SOILS THAT TEND TO BE UNSUITABLE OR UNSTABLE. THE ACTUAL NEED FOR REMOVAL AND REPLACEMENT WITH PGES WILL BE DETERMINED IN THE FIELD AT THE TIME OF CONSTRUCTION BY THE GEOTECHNICAL ENGINEER. ALL POTENTIALLY UNSTABLE SOILS SHOULD BE TESTED WITH A STATIC CONE PENETROMETER AND TREATED IN ACCORDANCE WITH ARTICLE 301.03 AND THE UNDERCUT GUIDELINES IN THE IDOT SUBGRADE STABILITY MANUAL. IF UNSTABLE AND/OR UNSUITABLE MATERIAL IS NOT ENCOUNTERED, THEN THE QUANTITY SHALL BE DEDUCTED AND NO ADDITIONAL COMPENSATION WILL BE DUE TO THE CONTRACTOR.

SCALE: NONE



DESIGNED	~	MWP	REVISED - 12-01-10 IDOT REVIEW
DRAWN	-	KAR	REVISED -
CHECKED	-	RWL	REVISED -
DATE	_	10-01-10	FILE - 041180-TypSec.sht

CITY OF COUNTRY CLUB HILLS, ILLINOIS GLEN OAKS DRIVE INFRASTRUCTURE IMPROVEMENTS

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TYPICAL SEC	-	04-00027-03-PV			соок	36	8		
	C-91-004-05			С	CONTRACT NO. 6353				
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