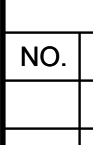


K:\ALP\cambert\2020\DrawSheets
FILE: STL 2021 ALP Cts Tables Ex-6-24(4) - 6-24 Inner P77 (4)
LAYOUT: 24 Inner (5)
UPDATE BY: Mike Wilson
SURVEY BOOK: #
DATE: 3/24/2023 11:40 AM
XREF DWG:



St. Louis Lambert International Airport St. Louis, Missouri	Runway 6/24 Obstruction Tables (Existing/Future)
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Runway 6/24 Obstruction Tables Inner Portion (Existing/Future)

SCALE	AS NOTED	JOB NO.
DATE	3/2023	20042701.000
SHEET 16 OF 50		SHEET NO.

Runway 24 Inner Approach (Existing)

LEGEND

1. Numbers shown in red are a penetration to the respective surface.
2. Negative numbers shown are below the respective surface.
3. Items identified as "airspace study/removal" or "To Be Studied" are objects which penetrate airspace surfaces and may require an OE/AAA airspace case to further assess potential mitigation actions. In lieu of further airspace study conclusions (e.g. marking and lighting or vegetation trimming), the identified objects are planned to be removed.