# O'Hare Airport Pedestrian Tunnel

## Identification

<table>
<thead>
<tr>
<th><strong>EBN</strong></th>
<th>1244504</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Name</strong></td>
<td>O'Hare Airport Pedestrian Tunnel</td>
</tr>
<tr>
<td><strong>Construction Type</strong></td>
<td>subterranean building</td>
</tr>
<tr>
<td><strong>Complex Name</strong></td>
<td>O'Hare International Airport</td>
</tr>
<tr>
<td><strong>Current Status</strong></td>
<td>existing [completed]</td>
</tr>
</tbody>
</table>

## Location

<table>
<thead>
<tr>
<th><strong>Continent Name</strong></th>
<th>North America</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Country Name</strong></td>
<td>U.S.A.</td>
</tr>
<tr>
<td><strong>State Name</strong></td>
<td>Illinois</td>
</tr>
<tr>
<td><strong>Metro Area Name</strong></td>
<td>Chicago-Naperville-Michigan City</td>
</tr>
<tr>
<td><strong>District (2nd level)</strong></td>
<td>O'Hare</td>
</tr>
<tr>
<td><strong>Postcode</strong></td>
<td>60666</td>
</tr>
<tr>
<td><strong>Address (as text)</strong></td>
<td>10000 West O'Hare Avenue</td>
</tr>
<tr>
<td><strong>Latitude</strong></td>
<td>Contact us</td>
</tr>
</tbody>
</table>
O'Hare Airport Pedestrian Tunnel

Combined Statistical Area

City Name | Chicago
---|---
Longitude | Contact us

District (1st level) | North Side

Map

Description

Architectural style | modernism
---|---
Main Usage | airport passenger terminal

Spatial dimensions

Length | 860.01 ft

Years and costs

Year (construction start) | 1985
Year (construction end) | 1988

Need additional information? Contact us now!

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Facts

- Submerged 35-feet below ground, this pedestrian tunnel connects O'Hare Airport Terminal 1-B with O'Hare Airport Terminal 1-C.

Involved companies

**Architect**

Murphy/Jahn, Inc.

35 East Wacker Drive, Suite 300

60601 Chicago

U.S.A.

Phone  +1 312 427 7300

Fax    +1 312 332 0274

**Associate Architect**

A. Epstein And Sons International, Inc.

600 West Fulton Street

60661 Chicago

U.S.A.

Phone  +1 312 454 9100

Fax    +1 312 559 1217

Additional company data available for this building

**Structural Engineering**

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