

TODDLERS ON THE HILL

800 11th Street NE
Washington, DC 20002

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ISSUED DATE: 05.01.13

BOARD OF ZONING ADJUSTMENT
District of Columbia
CASE NO. 18662
EXHIBIT NO. 11

ARCHITECT:

STUDIO 3877
ARCHITECTURE

1412 14TH STREET NW
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CLIENT:

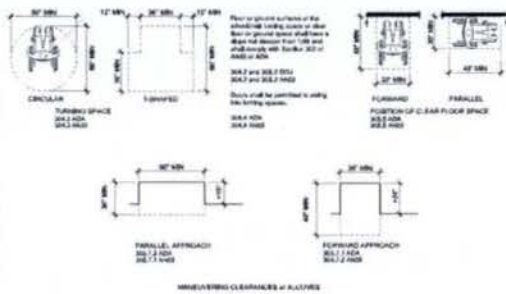
TODDLERS ON THE HILL
800 11TH STREET NE
WASHINGTON, DC 20002



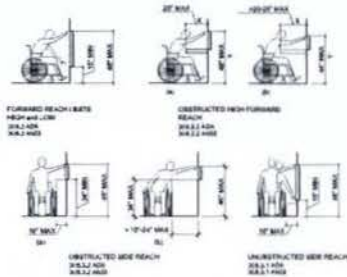
Board of Zoning Adjustment
District of Columbia
CASE NO.18662
EXHIBIT NO.11

Cells (Max 10)	Points (0-4000)
Job No. (000000)	File
Drawing No. GI.1	

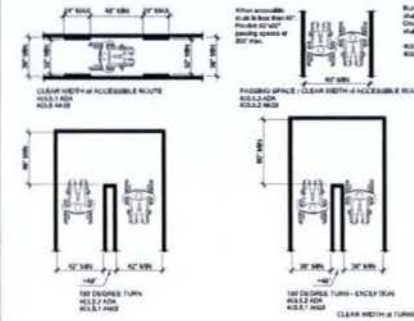
SPACE ALLOWANCES



REACH RANGES



ACCESSIBLE ROUTE

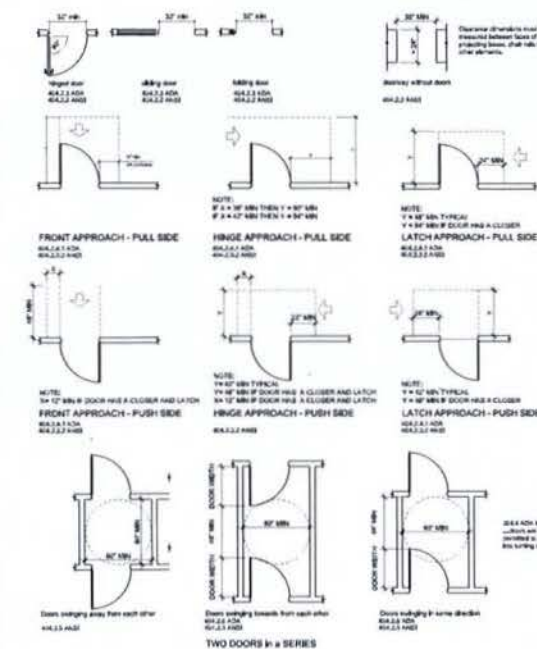


NOTES

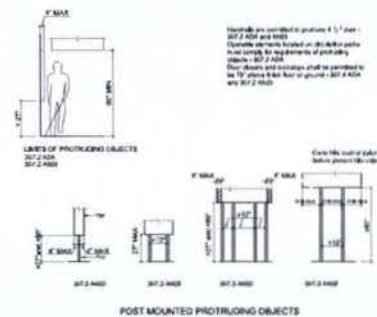
Clearance dimensions must be maintained between faces of projecting items, shall not be in other places.

Information obtained from the 2010 ADA Standards for Accessible Design, Chapter 3, Section 308, November 15, 2010, and the 2010 ADA Standards for Accessible Design, Chapter 3, Section 308, November 15, 2010, and the 2010 ADA Standards for Accessible Design, Chapter 3, Section 308, November 15, 2010.

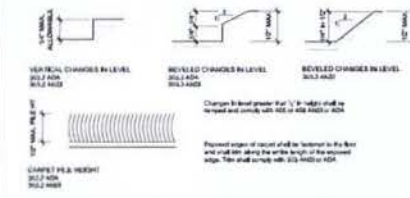
DOORS



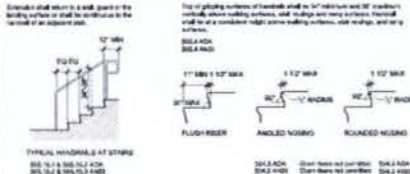
PROTRUDING OBJECTS



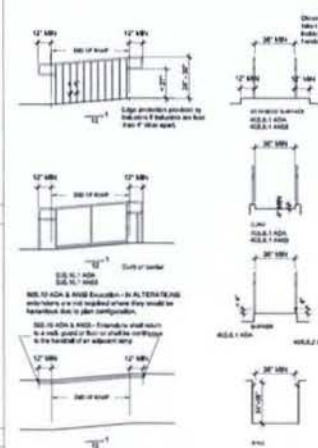
CHANGES IN LEVEL



STAIRS



RAMP EDGE PROTECTION



STUDIO 3877 ARCHITECTURE

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TODDLERS ON THE HILL

800 11th Street NE
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DISTRICT OF COLUMBIA

ANCI101083

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DISCOVER LAST:
SHE'S AKA & SHE'S KNOB-REMOVING a dead
sheep head mounted at NE above the driver door
may be used to see if the driver left without taking it
down. And you can inspect the driver's seat with care
for... (text obscured)

THEOREM 1.1.10 Let f be a function on $[a, b]$. Then the following are equivalent:

- f is continuous on $[a, b]$.
- f is uniformly continuous on $[a, b]$.
- f is bounded on $[a, b]$.

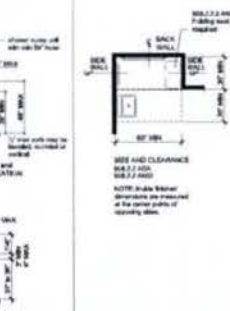
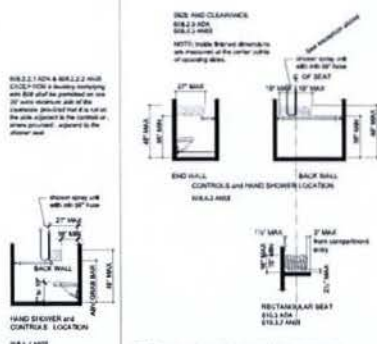
PROOF (1) $\Rightarrow$ (2) Let $\epsilon > 0$. For each $x \in [a, b]$, there is a $\delta_x > 0$ such that $|f(y) - f(x)| < \epsilon$ whenever $|y - x| < \delta_x$. The collection $\{\delta_x\}_{x \in [a, b]}$ is an open cover of $[a, b]$. By compactness, there is a finite subcover. Let $\delta = \min\{\delta_{x_1}, \dots, \delta_{x_n}\}$. Then $\delta > 0$ and $|f(y) - f(x)| < \epsilon$ whenever $|y - x| < \delta$.

(2) $\Rightarrow$ (3) Let $M = \sup\{|f(x)| : x \in [a, b]\}$. Then $M < \infty$ and f is bounded.

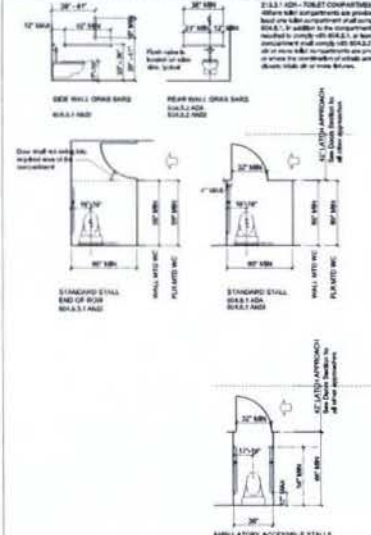
(3) $\Rightarrow$ (1) Let $M = \sup\{|f(x)| : x \in [a, b]\}$. Then $M < \infty$ and f is bounded. Let $\epsilon > 0$. Let $\delta = \epsilon / (2M)$. Then $\delta > 0$ and $|f(y) - f(x)| < \epsilon$ whenever $|y - x| < \delta$.



TRANSFER TYPE COMPARTMENT

STANDARD ROLL IN TYPE
COMPARTMENT

ALTERNATE ROLL IN TYPE COMPARTMENT



(a) AIRJET AND T-JET CONFIGURATIONS

(b) SPRAY LOCATION

(c) SMALL FOUNTAIN

(d) JET LOCATION

FIGURE 1 Schematic diagrams of the four types of spray nozzles

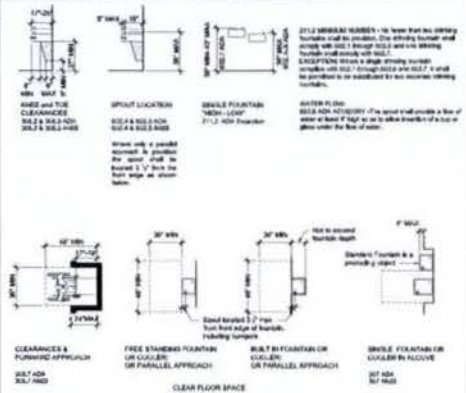
[illegible]

Figure 1 shows four cross-sectional diagrams of a plate with a hole. The first diagram is for a circular hole with diameter 1/4 inch (6.35 mm) and a hole diameter of 1/2 inch (12.7 mm). The second diagram is for a non-circular hole with a width of 1/2 inch (12.7 mm) and a height of 1/2 inch (12.7 mm). The third diagram is for a circular hole with diameter 1/2 inch (12.7 mm) and a hole diameter of 1/2 inch (12.7 mm). The fourth diagram is for a non-circular hole with a width of 1/2 inch (12.7 mm) and a height of 1/2 inch (12.7 mm).

30" MIN

80" MIN

30" CLEAR

Clearance may be shallower or shall longer with the 17' above floor

May be reduced to 20' clear if no other part of the wheelchair is in the clear space

CLEAR FLOOR SPACE

[illegible][illegible]

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Stack Overflow is a free, open-source, and community-driven platform for asking and answering questions about programming and technology. It is a great resource for developers of all levels, from beginners to experts. The site is organized into categories, making it easy to find the information you need. Stack Overflow is also a great place to learn from the experiences of other developers. By reading the answers to questions, you can gain valuable insights into common problems and solutions. If you are a developer, I highly recommend that you create a profile on Stack Overflow and start asking and answering questions. It is a great way to improve your skills and share your knowledge with the community.

Card 4: 1947

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Washington, DC 20002**



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