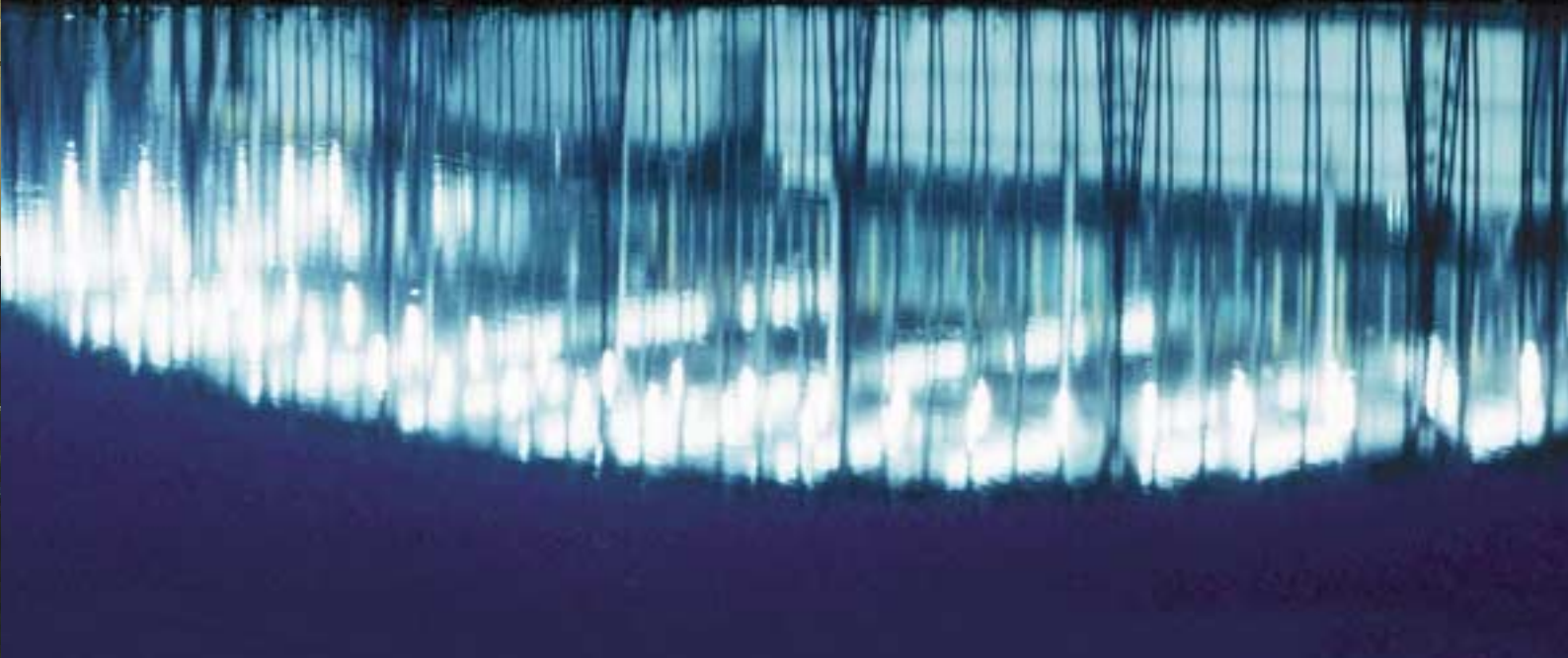




COMMER



C I A L



F L O O R I N G G U I D E



Withstands heavy traffic



Stain resistance



Sound absorption



Comfort underfoot

CONTRACT FLOORING

	Geode	Punti	Unito	Tono	Futura	Alba	Bollo Extra	Step	Murale	Ardesia
Entrance		3•4	3•4	3•4	3•4	3•4	2,5•4			
Pathway for visually impaired										
Corridor		3•4	3•4	3•4	3•4	3•4	2,5•4			
Office	2	2		2	2	2				
Entertaining room	2	2		2	2	2				
Commercial area		3•4		3•4	3•4	3•4	2,5•4			
Restaurant	2	*2•3		*2•3	*2•3	*2•3	2,5•4			
Auditorium		3•4	3•4	3•4	3•4	3•4				
Library/archive		3•4	3•4	3•4	3•4	3•4				
Laboratory	2				2					
EDP										
Indoor playground										
Fitness area										
Nursery	2	2	2	2	2	2				
Indoor stairway							2,5•4			
Outdoor stairway										
Access pathway										
Footboard/runway							2,5•4			
Working surface		2	2	2	2	2				
Product Page	62	58	66	64	60	70	68	84	74	72

COMMERCIAL 4



Environmental friendly



Antibacterial • Water resistant



Wear resistance



Withstands heavy rolling load



Wet or dry slip resistance



Withstands heavy traffic



Static dissipative



Fire resistance

SPECIAL SOLUTIONS FLOORING

Static dissipative		Acoustical			Loose-laid			Conductive							
Punti SD	Futura SD	Punti ACU	Futura ACU	Alba ACU	Easy Punti	Easy Futura	Easy Tono	Geode CD	Safety	Loges	Everlay T	Mondoflex	Sport Impact	Sportflex	
															Entrance
															Pathway for visually impaired
															Corridor
															Office
															Entertaining room
															Commercial area
															Restaurant
															Auditorium
															Library/archive
															Laboratory
															EDP
															Indoor playground
															Fitness area
															Nursery
															Indoor stairway
															Outdoor stairway
															Access pathway
															Footboard/runway
															Working surface
78	78	78	78	78	42-80	42-80	42-80	78	82	44	80	88	88	88	Product Page



Step



Visually impaired



Fitness Area



Flash cover

DESIGN





CHOICE OF COLORS

With its 35 different product lines, Mondo offers a selection of more than 220 easy to mix and match colors.

Our new line TONO has a color range based on the predictions of the world-renowned Color Marketing Group.

CHOICE OF FINISHES

- Sealskin
- Hammered
- Slate
- Smooth
- Embossed

CHOICE OF PATTERNS

- Speckled
- Marbleized
- Organic
- Solid



EFFECTIVE NOISE BARRIER

Compared to many other flooring products, Mondo resilient rubber flooring efficiently reduces the sound of foot traffic (**min. 5 dB - max. 18 dB**).

It can also act as an acoustical structural board, and can be a cost-effective way of reducing noise without adding to the ceiling's load (**ISO 140-8 and ISO 717**).

COMFORT

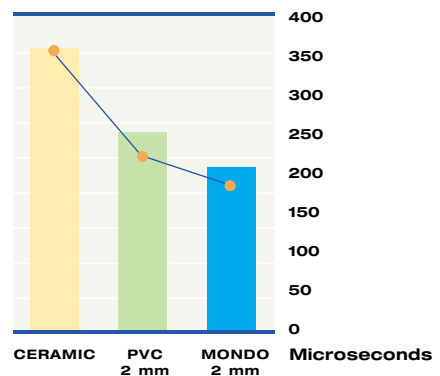


COMFORT UNDERFOOT

The anti-fatigue properties of rubber flooring are due to the unique elasticity of rubber:

Rubber provides excellent cushioned comfort underfoot.

SHOCK ABSORPTION



The shock absorption qualities of rubber flooring is evidently greater than ceramic but also greater when compared to most resilient floorings.

WEAR RESISTANCE

Designed to suit high traffic areas:

- Abrasion resistance: <math>< 160 \text{ mm}^3</math> (ISO 4649)
- CSTB classification: **U4 P3 E2/3 C1**, suitable for high traffic areas
- EN 685 Classification: **Class up to 43**

CHEMICAL RESISTANCE

Withstand all chemicals found in commonly used cleaning products.

HOMOGENEOUS CONSTRUCTION

Color, pattern and antibacterial properties throughout the entire thickness of the product.



P E R F O R M

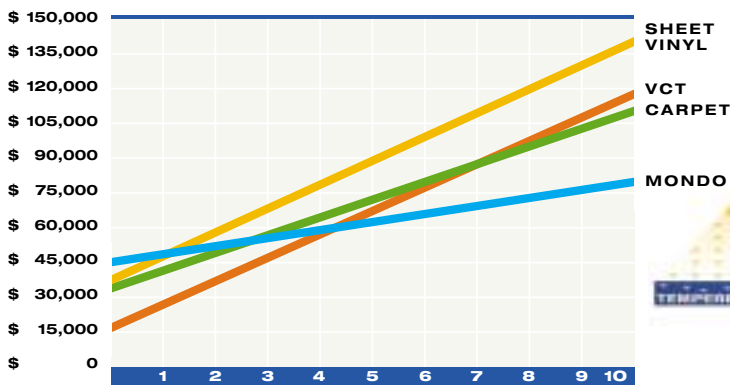
40

LONG LASTING

Exceptional long-lasting thanks to the low values of residual indentation (EN 433), very good flexibility (EN 435) and abrasion resistance (ISO 4649).

LOW MAINTENANCE

10 Year Life-Cycle Maintenance Cost Comparison (1,000 sq. m.)



YEARS OF INSTALLATION

- All costs/data calculated in present year's value and exclude depreciation
- Cleaning times based on "358 Cleaning Times", published by the International Sanitary Supply Association (ISSA)



A N C E

STAIN RESISTANCE

Mondo floorings are perfectly clean thanks to their non porous surface (EN 423).



SPECIAL

LOOSE-LAID SYSTEM

The installation can be carried out very quickly,
without interrupting the normal activity.

See page 80 for more details

06:30 PM

The office before
the intervention



06:30 PM

The project begins



...

Installation



10:00 PM

End of the project.
The office is functional again.
No toxic or unpleasant smell
are perceptible.

REACTION TO FIRE

The floating floors can only be
laid on a fireproof support.

WELDING

The joints can be heat-welded,
where this is specially requested.

See page 92 for more details.

SOLUTIONS

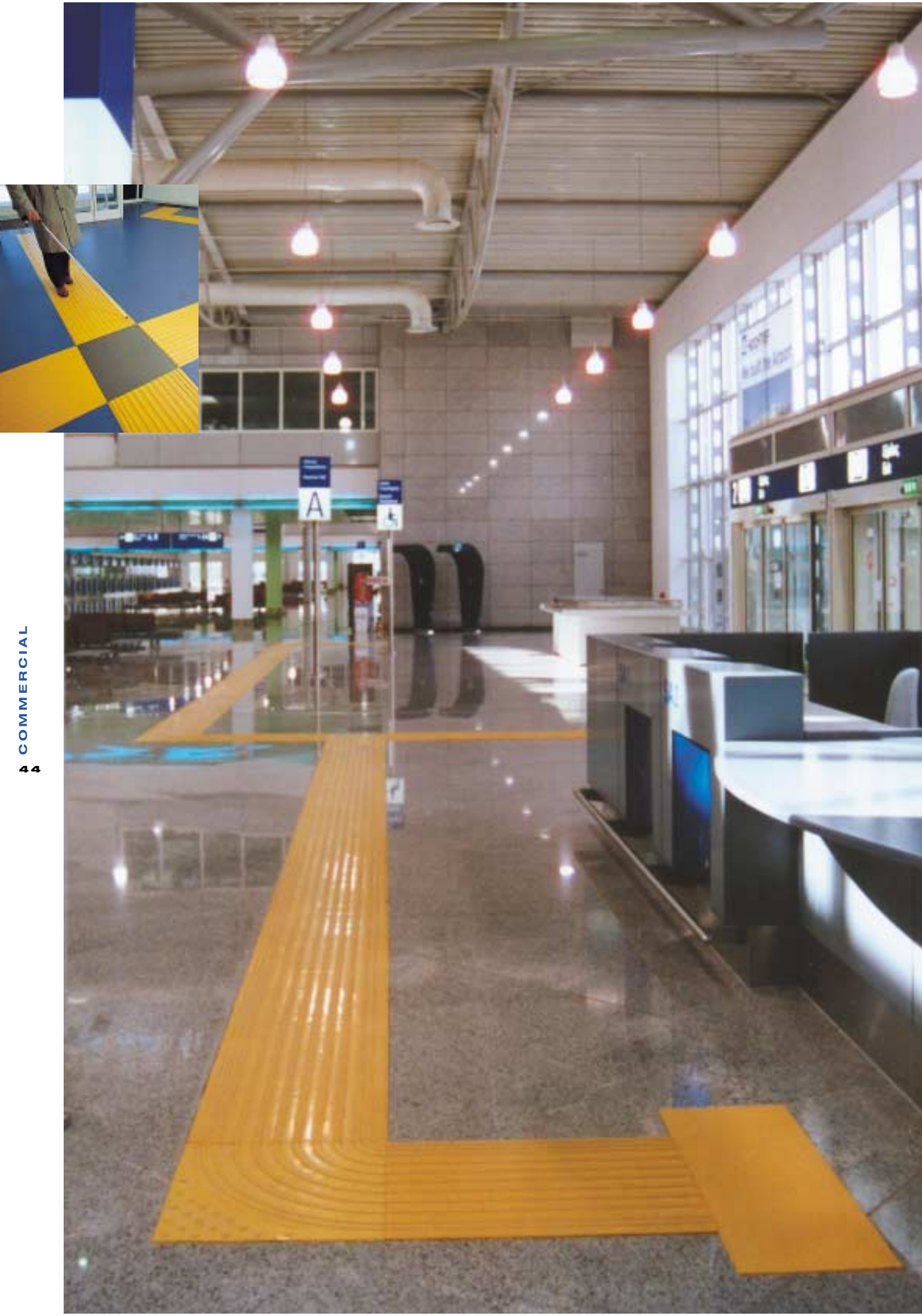


Ideal for raised floors

APPLICATIONS

Mondo floating laying technical solutions are recommended in the following cases:

- Pre-existing floors that must be preserved or encapsulated
- Rising humidity, high residual humidity, as found in newly laid concrete and sub-floor foundations
- Raised floors to be inspected
- When there is a need to reduce laying times to a minimum
- When there is a need to work in operating premises because not only the laying times are reduced, but also because the area is not soiled



LOGES

VISUALLY IMPAIRED PATHWAYS

LOGES, a modular system, is our solution to guide visually impaired individuals walking around an institution.

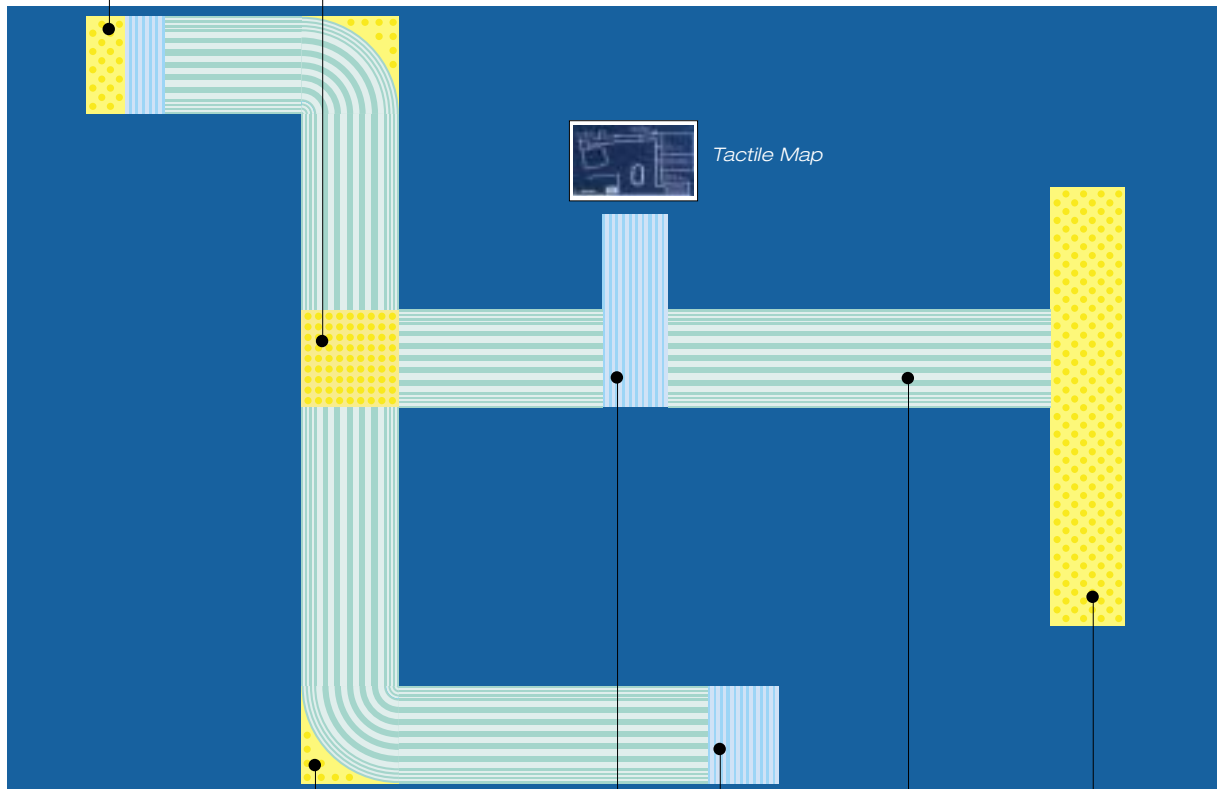
This system has been developed by a team of researchers specialized in solutions for the visually impaired.



LOGES PV
Dangerous crossing



LOGES IT
T or + intersection



LOGES SL
Turn



LOGES AS
Caution / Service



LOGES DR
Straight ahead



LOGES AP
Danger / Stop



The solution is based on helping guide the visually impaired by providing a textured pathway that the person can sense while stepping on it or with the white stick.