

建造 (長幼) 跨代共融環境

INTERGENERATIONAL FACILITIES

團隊参考樂齡科技,長者健身園地設備及兒童感統需要而設計多種遊樂休閒設施, 以提供強化身心認知健康 訓練,同時實現拉近老幼鄰舍距離的目標。

INTERGENERATIONAL ENVIRONMENT CONSTRUCTION

BASED ON RESEARCH IN GERONTECHNOLOGY, OUTDOOR FITNESS EQUIPMENT AND CHILD SENSORY INTEGRATION, OUR TEAM DESIGNED A COLLECTION OF FACILITIES THAT ARE SHAPED FOR THE DEVELOPMENT OF MENTAL, COGNITION, AND PHYSICAL HEALTH. USERS OF DIFFERENT AGES ARE DRAWN CLOSER THROUGH USAGE OF FACILITIES.



EXPERIMENTING, EXPLORATION, EXECUTION, EARN, EXCHANGE

因應居民的綠化和種植要求,團隊以共享概念為基礎設計了「共享花園」,讓居民可擁有自己的綠色空間,並與鄰舍分享栽種成果,連繫社區。

OUR TEAM PROPOSES THE IDEA OF COMMUNITY GARDEN AS A RESULT OF THE RESIDENTS' REQUEST ON GREENERY AND PLANTATION INTEGRATION. RESIDENTS ARE ABLE TO OWN THEIR PERSONAL GREEN SPACE







怕多人? 有辦法!

NO MORE PEAK HOURS!

安裝人流統計器後,駿發花園居民和大衆市民能從手機應用程式或網站,查詢實時人數和建議參觀時段,避免繁忙時間帶來的擠逼問題,令居民享受公園設施。

INSTALLING FOOTFALL COUNTERS AT PROSPEROUS GARDEN,
ALLOWS THE RESIDENTS AND PUBLIC TO CHECK THE LEAST
CROWDED TIME TO ARRIVE AT PROSPEROUS GARDEN. REALTIME FOOTFALL DATA AND SUGGESTED VISITING TIME PERIODS
CAN BE PROVIDED WITH THE HELP OF THE APP AND WEBSITE.



人流統計器

拍拍我

TAPME

使用者享用公園內設施期間,他們可以利用「拍拍我」 來監測血壓、心跳和使用時間。完成使用設施後, 一份個人化的使用設施建議報告將會給予用家以作參考。

EVERY TIME WHEN USERS ARE USING THE FITNESS

FACILITIES, TAPME WILL RECORD THEIR BLOOD PRESSURE,

HEART RATE AND TIME OF USAGE. USERS CAN GET A REPORT

WITH SUGGESTIONS GIVEN ON THEIR TRAINING PATTERNS.

足不可失 安全著陸

STICK TO THE WALL, SAY NO TO FALL

不要輕視跌倒!根據每年統計,香港每**5**位長者中就有1位曾經跌倒, 當中**75%**的跌倒更引致頭部受損,手腳骨折等身體創傷。

DON'T UNDERESTIMATE THE RISK OF FALL! ACCORDING TO STATISTICS, FOR EVERY 5 ELDERLY, I EXPERIENCE FALLS. AMONG THEM, 75% FALL LEADS TO TRAUMATIC BRAIN INJURY, BONE FRACTURES AND OTHER BODY IMPAIRMENT.

