

## >> OVERVIEW

- Collaboration to Optimize Your Clinical Real Estate Portfolio
- 2. Strategy Objectives and Alignment
  - ► Optimizing the Ambulatory Portfolio
- 3. Challenging Traditional Project Delivery
  - ► Containing Costs and Risk
- 4. Engage Real Estate Team at the Right Time



## REAL ESTATE STRATEGY

COLLABORATION TO OPTIMIZE YOUR CLINICAL REAL ESTATE PORTFOLIO



## Physician Enterprises & Real Estate embark on collaborative effort to optimize the physician clinic real estate portfolio

#### **Background:**

- Historically medical groups focused on provider metrics (e.g., wRVUs) rather than location metrics (e.g. exam room utilization)
- Many sites became part of portfolio through practice acquisition
- Many specialists are sole user of their space
- In some cases, existing sites predate current market strategy



Shared goals across local and national portfolio



Maintain or grow market share



Move to a shared space model for specialists



Right size the portfolio and achieve 70%+ utilization of space



Create management tools to proactively manage the portfolio



## Objectives & Anticipated Results

Understand the CSH "non-hospital" real estate portfolio - starting with the PE portfolio

Identify opportunities to maximize controlled space

Improve portfolio management



Right size the portfolio and achieve 70%+ utilization

- Consolidating underutilized or redundant locations to improve space productivity
- Optimize and improve occupancy in the owned & on-campus portfolios
- Terminate ineffective leases or subleases when appropriate
- Identify opportunities to re-negotiate leases, rates with landlords



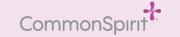
Maintain or grow market share

- Locate our existing and new practices in the best market locations
- Develop action plans for underperforming sites



Move to a shared space model for specialists

Identify existing underutilized space to **place new providers** 



#### **Pilot Market**

### Clinic and market data shows the ambulatory clinic has opportunity for growth

~80

Unique clinic

suites with

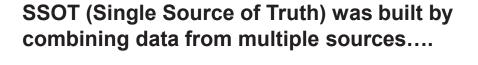
specialties

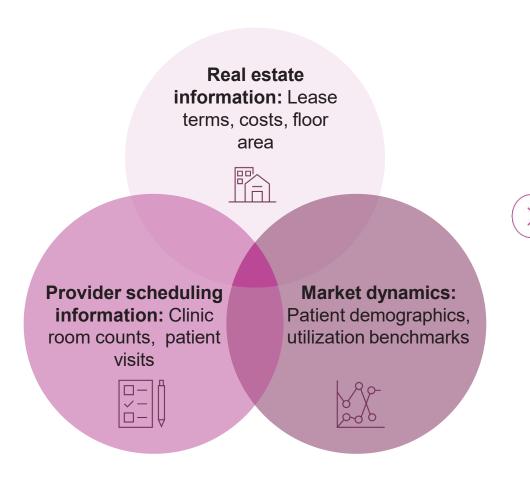
different

\$11k

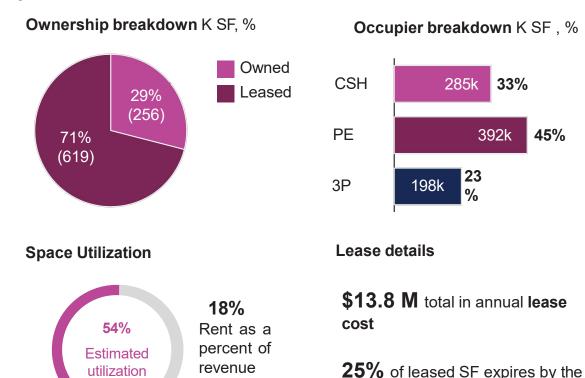
room

Rent per exam





## ....to give data-driven insights into the ambulatory portfolio in pilot market



end of 2024

end of 2026

CommonSpirit

**50%** of leased SF expires by the

# Depending on market dynamics, real estate, and clinic operations, we can take different actions to optimize the ambulatory portfolio



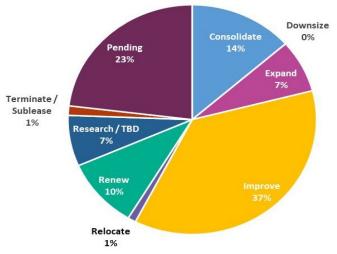
## STRATEGY OBJECTIVES AND ALIGNMENT

IMPLEMENTING PROACTIVE PORTFOLIO PLANNING TO SUPPORT OPTIMIZATION



## In working sessions leaders propose action plans

#### Action plans by sq. ft. of clinic space



Action Category	SF	Percentage
Consolidate	51,000	14%
Downsize	-	0%
Expand	28,000	7%
Improve	138,000	37%
Relocate	4,000	1%
Renew/Keep	37,000	10%
Research/TBD	26,000	7%
Terminate/Sublease	5,000	1%
Pending	87,000	23%
Total	376,000	100%

## Developing proactive comprehensive portfolio plans will support portfolio optimization

	Initiatives	Description	
1	Real estate expense savings	Clinics that are performing below utilization benchmarks and <b>relocated</b> into clinics with <b>existing underutilized space</b>	
2	Operational gains and synergies	For clinics that are consolidated, additional savings gained from <b>optimization of FTEs</b> , <b>IT resources</b> , etc.	
3	Increase utilization of clinics	Increasing schedule availability; Recruiting new providers into underutilized sites	
4	Growth into new markets	Expanding, relocating, adding new clinics in higher performance markets	



### Challenges and needs



#### **Analytics**

- CHI Markets require unique schedule data modeling across markets
- Validating space utilization analytics to achieve confidence from market leaders



#### **Action planning / implementation**

- Perception that once we give up space, can't recoup if needed later
- Using real estate to defend market from competition
- No uniform approach to balancing operational challenges vs.
   optimizing real estate investment
- Sensitivity / aversion to initiating change with provider relationships
- Aversion to asking for funding given current financials / capital constraints (e.g. consolidation opps, existing shelled space, etc.)



#### Support needed

- Continued communication with our markets that optimizing RE footprint
   + spend is a CSH priority
- Support in driving more aggressive action plans
- Automation and dashboard tools to keep data up-to-date and enable market leaders to plan effectively



## IMPLEMENTATION AND RESOURCES

GOVERNANCE AND PROCESS TO CONTAINING RISK AND COST, WHILE ENABLING PRODUCTIVITY AND REVENUE



#### **GOVERNANCE MODEL AND FRAMEWORK**

## ENTERPRISE GOVERNANCE



#### MANAGEMENT TEAMS



OPERATING TEAMS
AND PARTNERS



#### **Build the Plan**

- Strategic alignment and overall direction
- Service line leadership and accountability
- Identify operational and strategic opportunities
- Financial and operational objectives
- Escalation and resolution

Who: Enterprise leadership

Accountability for organizational strategy and governance

#### **Monitor Performance**

- Drive continuous improvement in service delivery
- Ensure compliance with policies and procedures
- Measure savings performance
- Review and update budgets
- Manage change control process

Who: Real Estate and Facilities

Internal and external leadership across portfolio management, finance, facilities, design, lease administration, energy management, construction, and project delivery

#### **Executing on the work**

- Monitor operational deliverables
- Innovate service delivery
- Anticipate and address customer issues

Who: Internal and external partners

Capital, Real Estate, Design, Construction, Construction





## BUSINESS AND PORTFOLIO STRATEGY

- ► Long-term strategy balanced with practical execution
- ▶ 30% 50% total occupancy savings + 20% productivity gain



## TRANSACTION MANAGEMENT

- ► Best portfolio results through market insight and action
- ► 10% 20% savings in occupancy costs



## LEASE ADMINISTRATION

- ► Portfolio transparency helps eliminate business risk
- ► 5% 20% cost savings and avoidance



#### PROJECT MANAGEMENT

- ► Fast, flexible and on-time delivery
- ▶ 25% 75% project cost savings



## INTEGRATED FACILITY MANAGEMENT

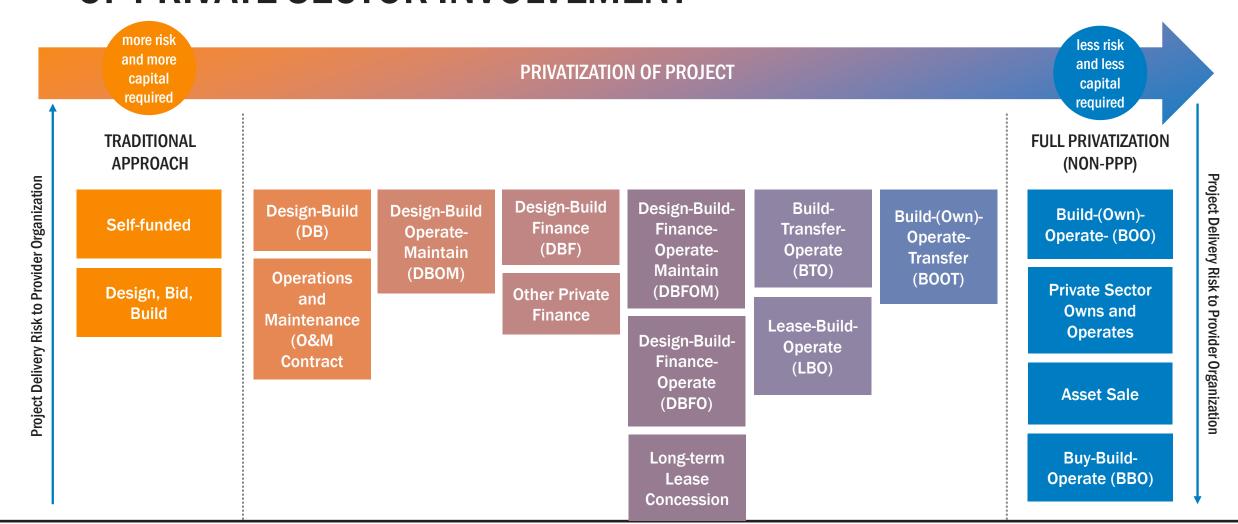
- ► Safe, reliable, productive work environments
- ► 10% 20% savings on facility costs

## PROJECT DELIVERY MODELS

CHALLENGING TRADITIONAL EXECUTION METHODS TO CONTAIN RISK AND COST, WHILE ENABLING PRODUCTIVITY AND REVENUE



### PROJECT DELIVERY MODELS ALONG A CONTINUUM OF PRIVATE SECTOR INVOLVEMENT





#### PARTNERING TO FIND THE **RIGHT PATH** TO THE LOWEST COST OF CARE





LONG-TERM LEASE LONG-TERM OWNERSHIP

INITIAL CO-INVESTMENT FUTURE EXPANSION

INITIAL FOR-PROFIT TENANCY

LONG-TERM STRATEGIC ASSET

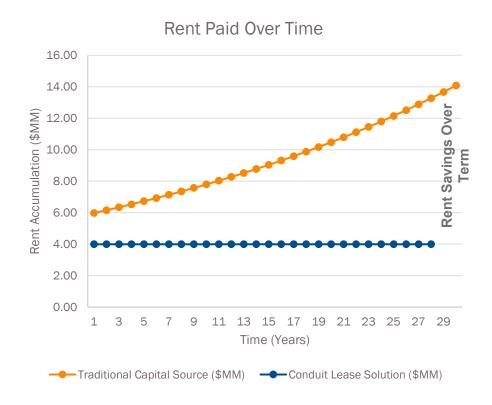
TAX-EXEMPT BONDED LEASE

DELIVERED STRATEGIC SOLUTIONS THAT WERE SOLELY FOCUSED ON THE CUSTOMER.

TRADITIONAL 15-YEAR LEASE

ULTIMATE FLEXIBILITY THROUGHOUT THE PROCESS AND DELIVERED THE PROJECT ON TIME.

# >>> A DIFFERENT WAY: CONDUIT LEASE MODEL Multispecialty Center



#### **Traditional Financing:**

- Equity Cost of Capital
- Annual Property Taxes
- Fair Market Value
   Purchase Price

#### Mortenson Solution:

- Missions Aligned
- No Annual Rent Increases
- No Annual Property Taxes
- Declining Balance Purchase Price





Example based on new ambulatory facility with a finance lease for illustrative purposes only.

Rates subject to market, credit rating, etc.



### >>> A DIFFERENT WAY: CONDUIT LEASE MODEL

## **Multispecialty Center**



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# QUESTIONS?