

VILLAGE OF HOFFMAN ESTATES PLANNING AND ZONING COMMISSION STAFF REPORT

PROJECT NO.: 2020-031P PROJECT NAME: BELL WORKS EAST ENTRANCE RENOVATIONS

		KLIIOVAIIO	110
PROJECT ADDRESS	S/LOCATION: 2000 CE PUBLIC	HEARING [NO NO
REZOI	NING MASTER SIG	SN PLAN 🗌 SPE	CIAL USE 🗌 VARIATION 🗌
	SITE PLAN	N AMENDMENT 🔀	PLAT _
MEETING DATE: FE	BRUARY 3, 2021	STAFF ASSIG	GNED: KEVIN ANDERSON
and applicant) entrance, remove Bell Works prop	fman Estates Acquis to consider a Site ve a pedestrian sky perty located at 2000	Plan Amendm walk, and modify Center Drive. IS	Somerset Development, LLC (owner ent to modify the eastern building y the drive aisle configuration at the
ZONING DISTRIC	CT CMU Commer	cial Mixed Use	
ADJACENT PROPERTIES:	NORTH: Industrial building		SOUTH: Huntington 90 Business Park Zoned O-3, Central Road and Illinois Tollway (I-90)
	EAST: Huntington Bouleve Forest Preserve Zoned F-F		WEST: Industrial Zoned M-2
	NORTHWEST: vacant la	and zoned B-2	
Property Index Num	nbers: 01-36-301-013, 01-3	36-402-014	

BACKGROUND

In 2018, the Village approved a Redevelopment Agreement, a Concept Site Plan, and rezoned the property to C-MU Commercial Mixed Use District for the Bell Works mixed-used project. In 2019, the Village approved the Phase 1 plans which include renovation of the interior lobby and atrium space, building out office space, and retail/restaurant space in the eastern half of the main building. Somerset is currently installing these improvements and their initial tenants have occupancy in the building.

Meeting Date: February 3, 2021

PROPOSAL

The Petitioner is proposing to modify the east entrance of Bell Works, which serves as the primary entrance for the eastern portion of the building. This proposal includes the removal of the existing covered pedestrian skywalk which provides access from the second (top) floor of the east parking garage to second story of the building. Additionally, the proposal includes reconfiguration of the East Drive between the building and the east garage to improve drop-off functionality and pedestrian safety.

Per the approved Phase 1 plan, the second floor of the eastern parking garage and the eastern half of the first floor are currently closed and not in use.

ANALYSIS

- With the proposed removal of the pedestrian skywalk, the eastern entrance of the building would only be accessible through the ground floor.
- The Petitioner proposes to cover the abandoned second floor entrance with a new façade to match the
 existing design elements in the remainder of the building.
- A new steel and glass canopy would be constructed over the main entrance doors.
- The plans include a redesign of the East Drive drop-off areas. Currently the drop-off zones are directly in conflict with the at-grade crosswalk providing pedestrian access from the garage to the main building. The Petitioner is proposing to offset the drop-off zones to the north and south of the 15 foot pedestrian crosswalk. This modification will serve to minimize pedestrian and vehicular conflicts on East Drive.
- The new drop-off zone design would include a combination of barrier curbs and flush curbing for ADA accessibility.
- Lighted, protective bollards are proposed along the drop-off areas to delineate and protect the pedestrian way. The pedestrian walkway would be ADA compliant.
- By relocating the eastern drop-off areas as proposed, the grading plan must also be modified. A new retaining wall would be necessary along the northeast drop-off zone and would have a maximum height of approximately 3 feet.
- New landscaping is proposed around the eastern building entrance.
- Additional lighting may be required after removal of the skyway. A recommended condition of approval
 has been added to ensure a lighting plan is submitted prior to opening the modified east entrance of
 the building.

FUTURE SITE PLAN REVIEWS

The removal of the pedestrian skywalk will require additional modifications to the parking garage to ensure ADA compliance is provided for the second floor parking garage. The applicant is currently working on plans for the garage modifications, which will be considered as a future site plan amendment request.

Recommended conditions of approval are included to ensure that adequate lighting is provided and ADA compliance is achieved prior to utilizing the second floor of the parking garage.

Meeting Date: February 3, 2021

RECOMMENDED CONDITIONS

- 1. The Site Plan Amendment shall significantly conform to the plans presented by the Petitioner.
- 2. A lighting plan for the building entrance, crosswalk and sidewalks within the scope of the current request shall be submitted prior to opening the modified east entrance.
- 3. The second floor of the parking garage shall not be utilized until such time as the parking garage modifications have been approved (through the site plan amendment process) and constructed and ADA compliance has been achieved.
- 4. A comprehensive lighting plan with photometrics shall be submitted as part of the future site plan amendment request for the parking garage modifications. The lighting plan shall ensure appropriate lighting levels for the all roads providing access to the parking garage, sidewalks, building and garage entrances, and the pedestrian crosswalks.

Attachments: Staff Report

Application
Project Narrative

Plans Area Map



VILLAGE OF HOFFMAN ESTATES PLANNING AND ZONING GENERAL APPLICATION*

☐ Special Use for to to
☐ Variation: ☐ Commercial ☐ Residential ☐ Sign
☐ Plat (Subdivision & Others): ☐ Preliminary ☐ Final
■ Site Plan: ■ Amendment □ Concept □ Preliminary □ Final
☐ Master Sign Plan: ☐ Amendment
Other:
* ADDENDUM MATERIALS ARE REQUIRED FOR SPECIFIC REQUESTS
Posting of Notification Sign(s) may be required. Specific requirements will be provided when your request is scheduled.
FOR VILLAGE USE ONLY
Hearing Fee Check No Date Paid
Project Number:
Staff Assigned: Public Hearing: Yes No
Sign Posting Required: Yes No Date Sign Posted
PLEASE PRINT OR TYPE
Date: 11/30/2020
Project Name: Bell Works
Project Description: East Entrance Renovations
Project Address/Location: 2000 AT&T Center Drive
Property Index No. 01-36-301-013, 01-36-401-005,01-36-401-006, 01-36-402-014

I. Owner of Record

Hoffman Estates Acquisitions, LLC	Somerset Development, LLC
-----------------------------------	---------------------------

	-	•	
Name		Company	
101 Crawfords Corner Road		Holmdel	
Street Address		City	
New Jersey	07733	732-367-2828	
State	Zip Code	Telephone Number	
		Ralph@sdnj.com	
Fax Number		F-Mail Address	

II. Applicant (Contact Person/Project Manager)

Ralph Zucker		Somerset Development		
Name		Company		
101 Crawfords Corner Road		Holmdel		
Street Address		City		
New Jersey	07733	732-415-7171		
State	Zip Code	Telephone Number		
		ralph@sdnj.com		
Fax Number		E-Mail Address		

Applicant's relationship to property: Owner

III. Owner Consent for Authorized Representative

It is required that the property owner or his designated representative be at all requests before the Planning and Zoning Commission (PZC). During the course of the meeting, questions may arise regarding the overall site, site improvements, special conditions to be included in a PZC recommendation, etc. The representative present must have knowledge of the property and have the authority to make commitments to comply with any and all conditions included in the PZC recommendations. Failure to have the owner or designated representative present at the meeting can lead to substantial delays in the hearing process. If the owner cannot be present at the meeting, the following statement must be signed by the owner:

I understand the requirement for the owner or an	authorized representative to be present at the
meeting with full authority to commit to requests,	conditions and make decisions on behalf of the
owner. I hereby authorize Ken Gold	to act on my behalf and advise that
he/she has full authority to act as my/our representa	tive.

Raphael Zucker

Owner Signature Print Name

IV. Acknowledgement(s)

■ Site Plan

- Applicant acknowledges, understands and agrees that under Illinois law, the Village President (Mayor), Village Trustees, Village Manager, Corporation Counsel and/or any employee or agent of the Village or any Planning and Zoning Commission member or Chair, does not have the authority to bind or obligate the Village in any way and therefore cannot bind or obligate the Village. Further, Applicant acknowledges, understands and agrees that only formal action (including, but not limited to, motions, resolutions and ordinances) by the Board of Trustees, properly voting in an open meeting, can obligate the Village or confer any rights or entitlement on the applicant, legal, equitable or otherwise.
- Planning and Zoning Commission members and Village Staff often conduct inspections of subject

site(s) as part	of the pre-hearing review of requests. These individuals will be carrying official ation cards that can be shown upon request.
and all allers to select	pplicant, by signing this Application, certify to the correctness of the application nature:
Owner's Na	me (Please Print): Ralph Zucker
	Signature:
Applicant's	Name (Please Print):
	30/2020
•	be accompanied by the items required and all fees must be paid before the ng Commission can hear any case.
Please contact the	Planning Division (located in the Municipal Building) with any questions:
Email: Address:	planning@hoffmanestates.org 1900 Hassell Road Hoffman Estates, IL 60169
Phone: Fax:	(847) 781-2660 (847) 781-2679
Addendums Attach	ned:
☐ Special Use	☐ Master Sign Plan
Rezoning	☐ Other
☐ Variation	
 □ Plat	

Project Narrative

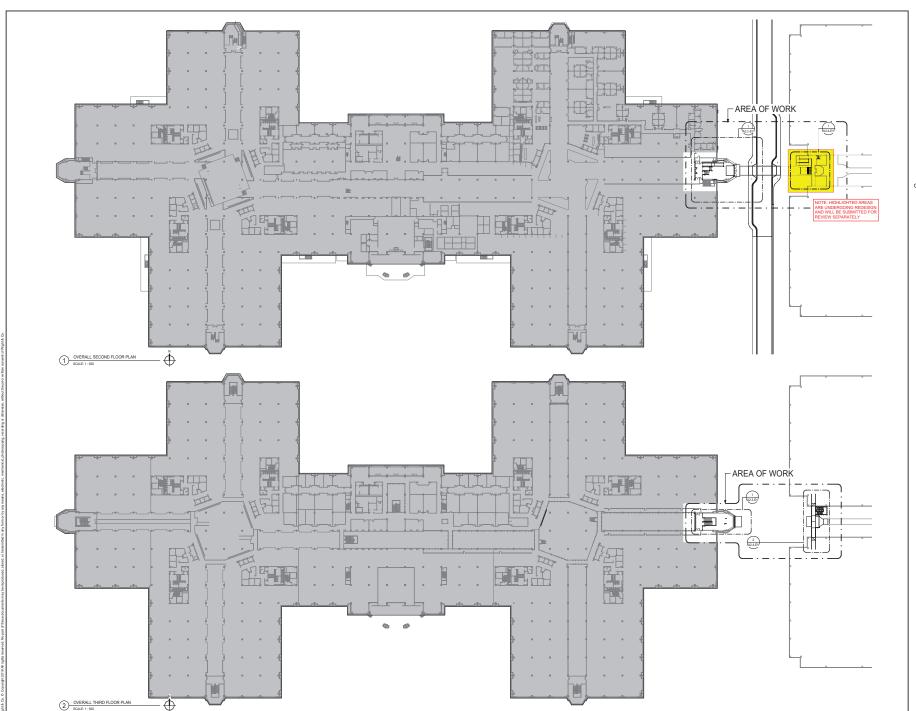
This site plan amendment seeks to beautify the eastern entrance of Bell Works, which is serving as the primary entrance for phase 1 of the project. At present, there is a covered walking bridge from the 2nd floor of the parking deck to the 3rd level of Bell Works. This bridge also covers the pedestrian path from the ground level of the parking deck to the 2nd level of Bell Works (for clarity, the first level of Bell Works is built into grade below the 2nd level). The entrance on the third level has turnstiles and a security desk and has a stairway that goes up to the top floor and down to the main entrance as well as doors to enter the 3rd floor. There are two double French doors at the entrance on the main level with a slightly graded pathway up to the doors from the exterior.

The plan is to remove the walking bridge as well as remove the floor on the 3rd level to open the entirety of the space. This will create a majestic entrance three stories tall and bring additional light into the main entrance. The bridge's purpose was largely to connect the interior bridge that ran all way to through the eastern atrium. That interior bridge has been removed as part of the renovation of Bell Works, and as such, the connection no longer exists and is moot. Additionally, we want all the foot traffic to enter on the 2rd level so that they walk through and pass the retail. This also will serve as a buffer and security for the office tenants above.

While this will increase the number of pedestrians crossing the east ring road, the safety of that crossing should remain the same as the only reason cars will be on that road is to access the parking deck. The entrances to the parking lot are on both sides of the walkway, so the cars should turn into the lot without driving through the pedestrian crossing. This area will not serve as the primary entrance so there will be drop-offs allowed. However, construction and delivery drop offs will remain in their current locations.

It is important to clarify that we are not changing anything with respect to parking counts or ADA spaces. The plan remains to keep the ADA parking in the executive parking lot. Having said that, the parking deck is being modified to eventual support the ADA parking spaces. As such, an ADA ramp is being constructed to accommodate this need. Again, we are not seeking to amend the current ADA plan, merely to prepare the site for the eventual relocation of the ADA spaces.

We also have interest in adding an elevator to the parking deck in the future, but do not have that definitive timing or plans.



Bell Works



Wight & Company wighteo.com 211 North Clinton Street Sulte 300N Chicago, IL 60661

P 312.261.5700 F 312.261.5701

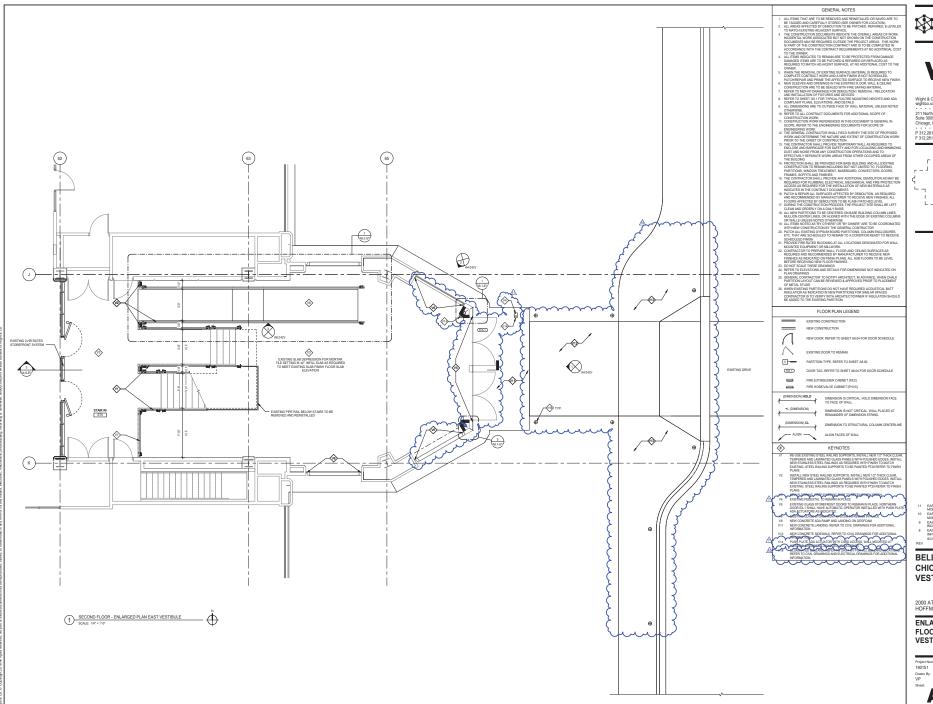


BELL WORKS CHICAGO-EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

OVERALL FLOOR KEY PLANS - EAST VESTIBULE

A2.0-EV



Bell Works



211 North Clinton Street Suite 300N Chicago, IL 60661

P 312.261.5700 F 312.261.5701



EAST VESTIBULE ADDENDUM 2 MODS PER VILLAGE REVIEW EAST VESTIBULE ADDENDUM 1 MODS PER VILLAGE REVIEW EAST VESTIBULE ISSUE FOR BID/PERMIT EAST VESTIBULE-ISSUE FOR INFORMATION DESCRIPTION

GRESS SET

10/30/2020

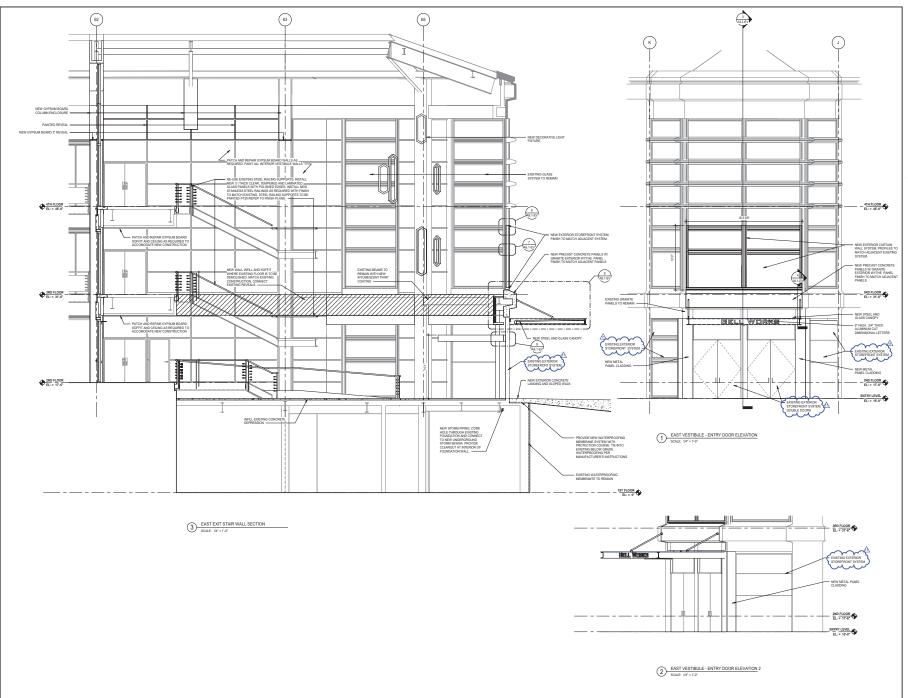
BELL WORKS CHICAGO-EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

ENLARGED SECOND FLOOR PLAN - EAST

VESTIBULE

A2.2-EV



Bell Works



Wight & Company wightco.com 211 North Clinton Street Suite 300N Chicago, IL 60661

P 312.261.5700 F 312.261.5701



11 EAST VESTIBULE ADDENDUM 2
MODS PER VILLAGE REVIEW
9 EAST VESTIBULE ISSUE FOR
BIDPERMIT
8 EAST VESTIBULE ISSUE FOR
NFORMATION
SCHEMATIC PROGRESS SET
REV
DESCRIPTION

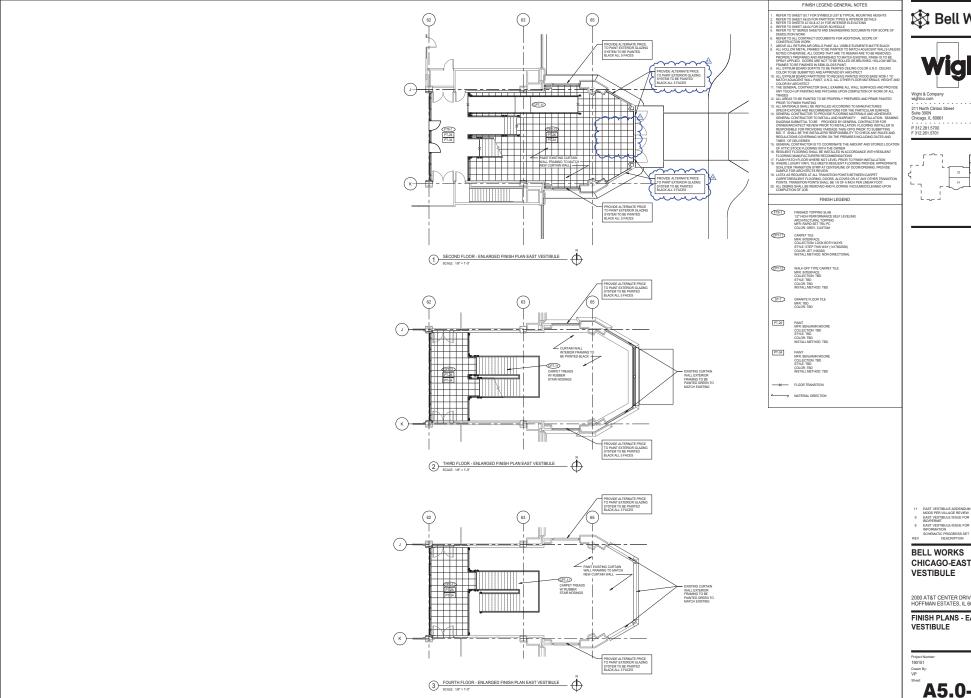
BELL WORKS CHICAGO-EAST

VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

ELEVATION & SECTION -EAST VESTIBULE

A4.0-EV







211 North Clinton Street Suite 300N Chicago, IL 60661

BIOMENMI BAST VESTIBULE-ISSUE FOR INFORMATION SCHEMATIC PROGRESS SET DESCRIPTION

BELL WORKS CHICAGO-EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

FINISH PLANS - EAST VESTIBULE

A5.0-EV

BELL WORKS CHICAGO EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192



LOCATION MAP

FOR UNDERGROUND UTILITY LOCATIONS, CALL J.U.L.I.E. TOLL FREE TEL. 1-800-892-0123

JULIE SUBURBS & DIGG CHICAGO

0	YELLOW	 GAS
•	RED -	 ELECTRICAL
0	ORANGE	PHONE / TV COMMUNICATION
۰	BLUE -	 WATER

 GREEN SEWERS

BENCHMARKS:

REFERENCE BENCHMARK:

INDEX OF DRAWINGS

GRADING AND DRAINAGE PLAN

EROSION CONTROL DETAILS

CIVIL C0.00

C2.00

C3.00

C3,01 C4.00-4.02 CIVIL DETAILS L1.00 LANDSCAPE PLAN L1.01-1.02 LANDSCAPE SPECIFICATION

COVER SHEET CIVIL GENERAL NOTES CIVIL SPECIFICATION



Bell Works

2500 North Frontag Darlen, IL 60561 P 630.969.7000 F 630.969.7979

REV DESCRIPTION

BELL WORKS CHICAGO EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

COVER SHEET

Project Number: 200149

CO.00

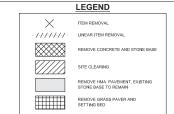
AJ3059 LOCATED AT THE VILLAGE HALL OF BARRINGTON HILLS, 132 FEET SOUTH OF ROUTE 62/68 AND 78 FEET EAST OF THE NORTHEAST CORNER OF BARRINGTON FIRE STATUL ELEVATION = 890.3 (NAVD88)

ARROW BOLT ON FIRE HYDRANT, ±47' EAST OF NORTHEAST BUILDING CORNER. ELEVATION = 822.98 (NAVD88)

Vestibule (01/11 Drawings (02 CD/01.00 EXISTING CONDITIONS PLAN.dwg schemaria and the progression of the pro

= CONCRETE/SIDEWALK

= PAVERS





Bell Works

2500 North Frontage Road Derien, IL 60561

P 630.969.7000 F 630.969.7979

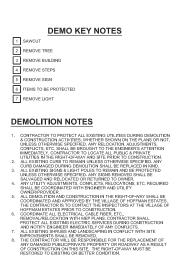
CHICAGO EAST VESTIBULE

2000 AT&T CENTER DRIVE

EXISTING CONDITIONS



1 INCH = 20 FEET



REMOVE THE BRIDGE AND (8) COLUMNS, SEE ARCH PLANS. BACKFILL WITH SATISFACTORY SOIL MATERIAL

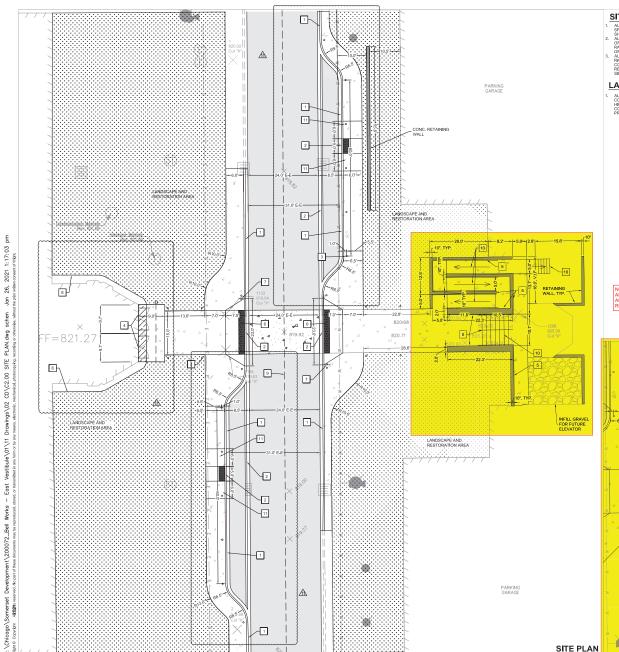
REMOVE 16' OF RETAINING WALL

HOFFMAN ESTATES, IL 60192

AND DEMOLITION PLAN

200149 Drawn By:

C1.00



SITE PLAN NOTES

- ALL EMBTING CURB TO REMAIN UNLESS OTHERWISE
 ALL EMBTING CURB TO REMAIN UNLESS OTHERWISE
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 OF PAYEIGHT UNLESS OTHERWISE SHOW, OF CURBEDGE
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 REPLACED INCLUDING ALL LANGSCAPING, CURB,
 SDEWMALE PAYEIGHT, ETC.

LAYOUT NOTE:

ALL LAYOUT FOR SITE IMPROVEMENTS SHALL BE COMPLETED BY A PROFESSIONAL LAND SURVEYOR HIRED BY THE CONTRACTOR. LAYOUT SHALL BE COMPLETED USING THE ELECTRONIC CAD FILES PROVIDED BY THE ENGINEER.

LEGEND

HMA PAVEMENT ON RE-COMPACTED EXISTING STONE PCC SIDEWALK AND STONE BASE 11/1/ PCC SIDEWALK (~6 1/2" THICK) ON EXISTING BASEMENT SLAB GRAVEL

> TURF/LANDSCAPING AREA REFER TO LANDSCAPING PLANS CONCRETE WALL

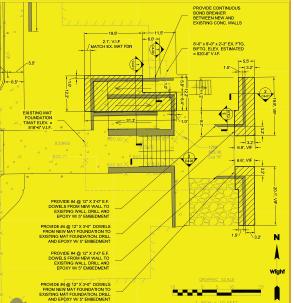
PROPOSED MAT FOUNDATION EXISTING MAT FOUNDATION OUTLINE

TREE PROTECTION FENCE

KEY NOTES



10 CONCRETE STAIR STRUCTURE 11 ADA RAMP







Δì	EAST VESTIBULE ADDENDUM 2 MODS PER VILLAGE REVIEW	01-26-2021
10	EAST VESTIBULE ADDENDUM 1 MODS PER VILLAGE REVIEW	01-12-2021
	EAST VESTIBULE ISSUE FOR BIO/PERMIT	11-18-2020
REV	DESCRIPTION	DATE

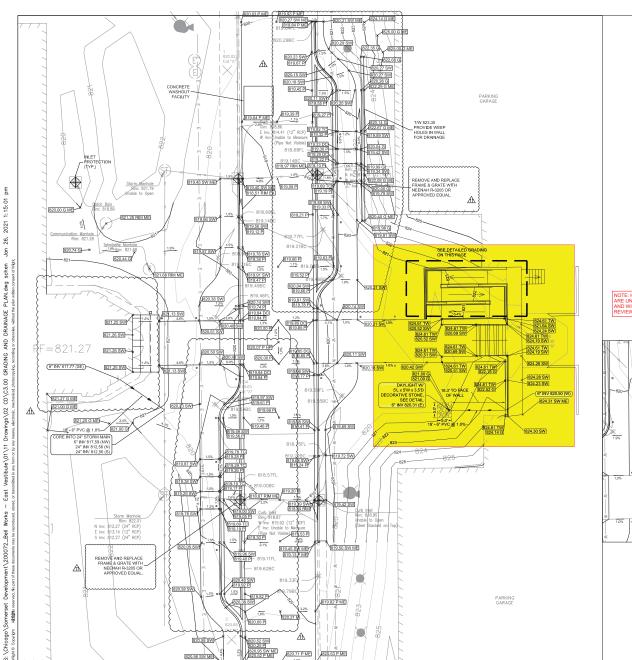
BELL WORKS CHICAGO EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

SITE PLAN

200149 Drawn By:

FOUNDATION LAYOUT PLAN



LEGEND

MATCH EXISTING ELEVATION HIGH POINT √11,77 P TOP OF PAVEMENT ELEVATION [11.77 G] GROUND ELEVATION /11.77 SW TOP OF SIDEWALK ELEVATION √11,77 RpM RIM ELEVATION /H.77 TC TOP OF CURB ELEVATION #11.77 TW TOP OF WALL ELEVATION /11.77 DC 745 EXISTING CONTOUR LINE -----745-- PROPOSED CONTOUR LINE SLOPE/FLOW DIRECTION \bigoplus INLET PROTECTION

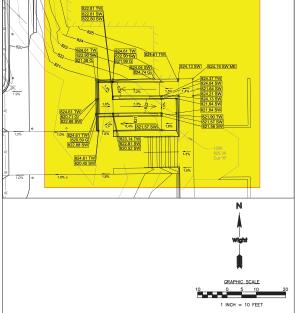
NOTES:

- NOTES:

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EARTHWORK NOTES:

CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXACT EARTHWORK REQUIREMENTS (CUT, FILL HAUL NIVOFF, ETC, TO BRING SITE TO FINISHED GRADE, ANY ON-SITE REVISE OF O'N-SITE DEMOLITION DEBRISMATERIALS MUST BE APPROVED BY THE GEOTECHNICAL ENGINEER.







2500 North Frontage Road Derien, IL 60561 P 630.969.7000 F 630.969.7979

҈Ѧ	EAST VESTIBULE ADDENDUM 2 MODS PER VILLAGE REVIEW	01-26-2021
₩	EAST VESTIBULE ADDENDUM 1 MODS PER VILLAGE REVIEW	01-12-2021
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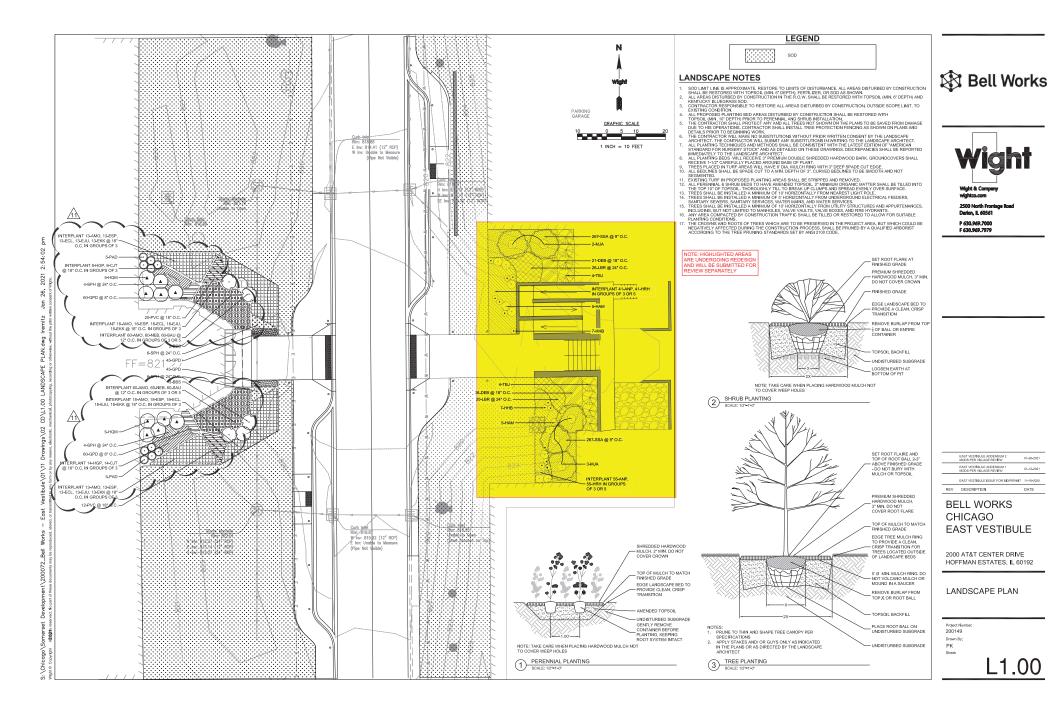
BELL WORKS CHICAGO EAST VESTIBULE

2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

GRADING AND **DRAINAGE PLAN**

200149 Drawn By:

C3.00



K-Soluble Potasi 3%
 Application Rate: 25 LB/1000 SF = N 0.75 LB, P 1.0 LB, K 0.75 LB
 SO-pound bag will cover 2,000 SF

SECTION 329300 - PLANTS

SUMMAR

Section Include

1. Proportion of lines (material passing sleve size #60) shall not exceed 10% as determined by weight. Contractor shall provide a mulch sample in a 1-quart ziplock bag to the Landscape Architect project manager for review and a work. WEED DREVENTERS PLANTING SQL MIX Planting Soll Mix: Mix agood with the following soll amendments and fertilizers in the following quantities 1. Ratio of Loose Soil Conditioner to Topsoil by Volume: 154. 2. Weight of Fertilizer per 1000 Sq. Ft.: 25 pounds.

And - transplant shall be a protective tim emulsion providing protective tim over evergreen plant surfaces only, per manufactured by WIL Products, Inc. or approved equal. Wit and apply in accordance with manufacturer's instruction

HEDDININE

For woody and/or herbaceous material ten (10) feet or further from a water body: Roundup Pro herbidde as malegaet.

PESTICIDES, INSECTICIDES, FUNGICIDES, ETC. If plant material becomes lefected with any pests or lesects, the most practical and environmentally benign met poblem. All products should comply with government regulations and be applied by a benesed applicator. The La ask for certification.

If water is not available on size, the Contractor shall supply water from his own source. The Contractor shall turnish the watering purposes.

4 GUYING AND STARING MATERIALS Guylng and staking shall only be performed as noted on the plans or as directed by the Landscape Architect.

1. Stakes for thes support shall be hardscood free from knot, rot, cross grain or other defects that would impair strength, of 2" by 2" in claimater by 8-7" long and political on one and.

Ground anchors for quality shall be 2" x 2" x 3".0" long wood stake, politied on one end

Guying wire shall be 12 gauge annealed gaternized steel.

Guying cable shall be a miximum of the strands, making a \$116" diameter steel cable.

 Hose challing guards shall be new or used 2-sty, one half inch reinforced nubber or p
be one and one-half times the circumference of the plant at its base. 6. Survey tags to be fastened to guys shall be white plastic surveyor's tape, 6' in length

7. Tumbuckles shall be calcarded or cadmium-olated steel and have a 3" minimum langitivitie opening fitted with screw ever

et a - EXECUTION PROJECT CONDITIONS

. Where planting occurs in close proximity to other site improvements, provide adequate protection for all site areas prior to commencing work thems damaged during planting operations shall be promptly replaced or repaired to friely original condition at the Contractor's expense a additional core in the Counter.

A list of plants, Including a schedule of sizes, quantities, and other requirements is shown on the drawings to supply the quantities required to complete the work as drawn.

Compare shall be solal, responsible for determing boards of at selfies. Compare shall be respected by detailing that will y also and contactly local right joint or each or an idea of the light in the selfiest sends and order light poster respects as marked shall falls. Perform such as named in all standard profits images. Discuss to sale interruptional daily the landard price of degree and respects. All strongs to fill the control from each convert in these control document of the most from each convert in these controls document all the implied at the Controllor's expense and no additional cost to the Control . To three controls will be indeed that in their public placeties.

Evergreen Material: Plant evergreen materials between September 2 and November 1 or In spring before new growth begin. If project timeline re-planting at other times, spray plants with artif-transplant prior to planting operations.

 Dections Trees Plant deciplous trees jn a domant condition. If deciplous trees are planted jn-lest, spray offs an anti-transplan operation. Woody Material: Plant woody plant materials in Spring between April 1 to June 30 or in Fall betw

Herbaceous Material: Plant herbaceous materials (hiducing plugs) in Spring between April 15 (with no threat of frost) and June 30 or in Fall September 1 to October 15. 5. Bulbs: Plant bulbs In a dormant condit

. When the ground is frozen, no planting activities shall occur. Coordination with Other Work

Proceed with complete landscape work as napity as portions of the site become available, working within the season limitations for each ideal landscape work to required.

Layout and plant justallation cannot begin until all landscape bed preparation and final grading has been achieved. Once or layout all planting areas as shown on the context drawingsplant. The layout must be performed by qualifud presonnel. The its by staking and all bad Instal must be petited. The Landscape Auctional treat approve the layout pict or installation.

Accurately stake plant material according to the drawings. Where location or spacing dimensions are not clearly If obstructions are encountered that are not indicated, do not proped with planting operations until alternate plan approved in writing by the Landscape Archibed. If alternate locations are not possible, notify the Landscape Architect of the adverse conditions so the Landscape Architect can request a proposal from the Contractor for method of correction. The Contractor shall obtain approval from the Owner for the additional work prior to contracting work in the affects.

Loosen subgrade of planting beds to a minimum depth of 12 inches. Remove stones larger than 1 inch in any dimension and signify dispose of them off Owner's property. Spread topsoil, apply soil amendments and fertilizer on surface, and thoroughly blend planting soil ret

Spread planting soll mix to a depth of 12 inches but not less than required to meet this grades after natural settlement. Do a subgrade is frezen, muddy, or ecossiledy wet. Firsh Grading: Grade planting beds to a smooth, uniform surface plane with loose, uniformly fine tenture. Riol and rake, remove ridges, and depressions to meet finish grades.

Excavation of Pts and Trendtex: Excavate circular pts with sides sloped inward to a depth equal to the depth of the root ball. Tith base leaving center area raised slightly to support root ball and assist in distings. Do not further disturb base. Scartly sides of plant pit smeared or smoothed during accountable. 2. Excavate at least 12 inches wider than root spread and deep enough to accommodate vertical roots for bare-root stoc

 Remove as much gravel backfill as possible without compromising the integrity of the adjacent pavements and replace with planning soil mix to a dept equal to the depth of the root ball. equal to the degral of the root date. He planting, verify that root date is visible at top of root ball according to ANSI 250.1. I with Root Balla: Sat trees and shrubs plants and in center of pill or trench with top of root ball 6 inche.

 Balled and Burlapped: Remove burlap and whe backets from tops of root balls and partially from sides, but do not remove from under root ball Remove pallets, If any, before setting. Do not use planting stock if root ball is cracked or broken before or during planting operation. Fabric Blag Grown: Carefully remove root ball from labric bag without damaging root ball or plant. Do not use planting stock if root ball is crac broken before or during planting operators. Here planting self-risk around not half is loyers, turning to selfe risk and delibrate volks and de podeste. When all is approximately continued to the processing the processing of the processing the processing of the processing

"Volcano" matching, the practice of heaping match against the stems or trunks of plant material is strictly forbidden. Plant damage due to trip practice will be replaced by the Contractor, at his expense.

desting that the Bit process will require the control of the Bit process of the Bit proce

TREE AND SHRUB PRUMING Remove only dead, dying, or broken branches. Do not grune for shape

Prune, thin, and shape trees and shrubs according to standard horticultural practice. Prune trees to retain required height and spread. Do no leaders, remove only figured or dead branches from lowering trees. Prune strubs to retain natural character.

Set out and space ground cover 6-12 Inches apart, and plants 13-24 Inches apart as Indicated on the plans

B. Dig holes large enough to allow spreading of roots and backfli with planting sol. Work and around notes to eliminate air pockets and leave a elight sourcer indentation around plants to hold water Water thoroughly after planting, taking care not to cover plant growns with wet soil.

L. Mulch backtiled surfaces of planting beds and other areas indicated. Provide 6' dameter mulch ring around trees in lawn area 1. Organic Mulch: Apply 3-inch average thickness of mulch, and thish level with adjacent finish grades. Do not place mulch against plant sto

PLATNING TIME Generally accepted planting time is from May 15, after the threat of frost has passed, until September 30, to give plants time to root in. Weather conditions shall be considered when determining the planting schedule.

Apply Preen to all mulched planting beds per

. Excess and waste material shall be removed daily. Keep pavement clean and work area in an orderly condition.

2. When planting in an area has been completed, the area shall be cleared of all debits, soil piles, containers and all paved areas away At least one paved pedestrian access route and one paved verificular access route to each building shall always be kept clean. Other proving shall be cleaned when work in adjacent areas is completed.

Repairs: Any damage to existing landscape, parking, or other such features as a result of work related to titls contract shall be repaired by the responsible Comractor to its original condition. Thesi, repair, or replace damaged work at the Comractor's expense and at no additional cost to the Owner. Protections Protect landscape work and materials from damage due to landscape operations, operations by other contractors and trades, and tree Materials protection during testalation and materians periods.

Insurance; Insurance on plant material and other materials sizeed or Insulant in the responsibility of the Contractor. Such Insurance shall cover the, that vanishes, and any other damage and may occur to the plant material. Should be Contractor did not to provide uncollecture, the Contractor did not to provide uncollecture could not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the or an expension of the Contractor did not not provide the original provides and the Contractor did not not provide the original provides and the Contractor did not not provide the original provides and the Contractor did not not provide the original provides and the contractor did not not provide the original provides and the contractor did not not provide the contract

PLANT MAINTENANCE

Time: The contractor shall be responsible for maintenance of all plant material immediately after planting and continuing until Final Acceptance is achieved Tree and Shrub Muhiterance: Malatah plantings by pruning, cuttedby, watering, weeding, fertilizing, readoring planting sources, and resetting to proper grades or vertical position, as reguland to establish healthy, dable plantings. Spray or treat as required to keep trees and shrubs free of freeds and Ground Cover and Plant Maintenance: Maintain and establish plantings by watering, weeding, fertilizing, mulching, and other operations as required to establish healthy, visible plantings.

Protect exterior plants from damage due to landscape operations, operations by other contractors and trades, and others. Maintain protection during Installation and maintenance periods. Treat, equit, or replace damaged plantings.

Completion of the Work: Upon completion of work, the Contractor shall notify the Landscape Architect and the Gweer at least ten (10% days pilor to requested date of advantation completion of all or produce of the work. Landscape Architect will review at of the work and program a grown in the internation will be reliabled on mort braided in contractions will be recommiss downerset. All these internations concepted with the disposit goals from date of listers. Where work does not comply with requirements, register rejected work and continue specified projection and maltineance well reviewed by Consciption Projection Pr

Certificate of Substantial Completion: Certificate of substantial completion will be issued for acceptable work at sole classration of the Landscape Architect. It purch by them are based with the certificate, they must be corrected within the (5) working days. It term are not corrected within the certificate with the received and relational when the purch little harms are corrected.

Warret for a peeled of one (1) your, blowing the cretitate of Ethal Acoptance, all work, applied any defects disclaring death and uncollisticity greatily in determine by the Landscape Architect. Detects result your regularity to those, above and designing by since, or unsual photometry of the Control of t

Replacements shall match adjacent specimens of same species. Replacements are subject to all requirements stated in the contract documents and are subject to review by the Landscape Architect at the project die and should be installed during accounting planting seasons.

Code	Size	Botanic Name	Common Name	Height	Width
NTAL T	REES			Height	Width
MJA	6' HT	Magnolia x 'Jane'	Jane Magnolia	8-12'	8-12'
				Height	Width
HQM	#3	Hydrangea guercifolia 'Munchkin'	Munchkin Oakleaf Hydrangea	2-3"	4-6"
TBI	#5	Thuia occidentalis 'BailJohn'	First Editions Technito Arborvitae	8-12'	4-6'
	MJA HQM	MJA 6' HT	MIA 6'HT Magnolia x Jane' HQM #3 Hydrangea quercifolia 'Munchkin'	NTAL TREES MIA 6 HT Magnolia x Jane' Jane Magnolia HQM 93 Hydrangea quercifolia "Munchkin" Munchkin Oakleaf Hydrangea	

RENNI	ALS / O	RNAMEN	TAL GRASSES / GROUNDCOVERS	• • •	Height	Width
182	AMO	#1	Allium 'Millenium'	Millenium Onion	12-18"	18-24"
96	ANP	#1	Athyruim niponicum 'Picatum'	Japanese Painted Fern	12-18"	12-18"
5	BBS	#1	Baptisia x bicolor 'Starlite'	Starlite Prairieblues False Indigo	2-3"	4-6"
22	CJT	#1	Coreopsis 'Jethro Tull'	Jethro Tull Coreopsis	12-18"	18-24"
57	DEB	#1	Dryopteris erythrosora 'Brilliance'	Brillance Autumn Fern	18-24"	18-24"
62	ECL	#1	Echinacea 'Cleopatra'	Cleopatra Coneflower	12-18"	12-18"
62	EJU	#1	Echinacea 'Julia'	Butterfly Julia Coneflower	12-18"	12-18"
62	EKK	#1	Echinacea 'Kim's Knee High'	Kim's Knee High Coneflower	12-18"	12-18"
62	ESP	#1	Eragrostis spectabilis	Purple Lovegrass	18-24"	12-18"
210	GPD	#1	Geranium pratense 'Dark Reiter'	Dark Reiter Geranium	8-12"	8-12"
96	HRH	#1	Helleborus 'Royal Heritage'	Royal Heritage Lenten Rose	18-24"	18-24"
22	HGP	#1	Heuchera 'Georgia Peach'	Georgia Peach Coralbells	8-12"	12-18"
10	HAM	#1	Hosta 'August Moon'	Hosta	18-24"	3-4"
14	ННВ	#1	Hosta 'Hadspen Blue'	Hadspen Blue Hosta	12-18"	24-36"
46	LBR	#1	Ligularia 'Bottle Rocket'	Bottle Rocket Ligularia	24-36"	24-36"
120	NEB	#1	Nepeta x faassenii 'Early Bird'	Early Bird Catmint	12-18"	12-18"
32	PVC	#1	Panicum varigatum 'Cheyenne Sky'	Cheyenne Sky Switch Grass	36-48"	18-24"
10	PAD	#1	Pennisetum alopecuroides 'Desert Plains'	Desert Plains Fountain Grass	24-36"	36-48"
534	SSA	10 FLAT	Sagina subulata 'Aurea'	Scotch Moss	3-6"	8-12"
120	SAU	#1	Sesleria autumnalis	Autumn Moor Grass	18-24"	12-18"
20	SR H	9%	Spordholus heterolepis	Prairie Dropseed	24436"	18-249





P 630 969 7000 F 630.969.7979

EAST VESTIBULE ADDENDUM 2 MODS PER VILLAGE REVIEW EAST VESTIBULE ADDENDUM 1 MODS PER VILLAGE REVIEW EAST VESTIBULE ISSUE FOR BID/PERMIT 11-18-2020

BELL WORKS CHICAGO **EAST VESTIBULE**

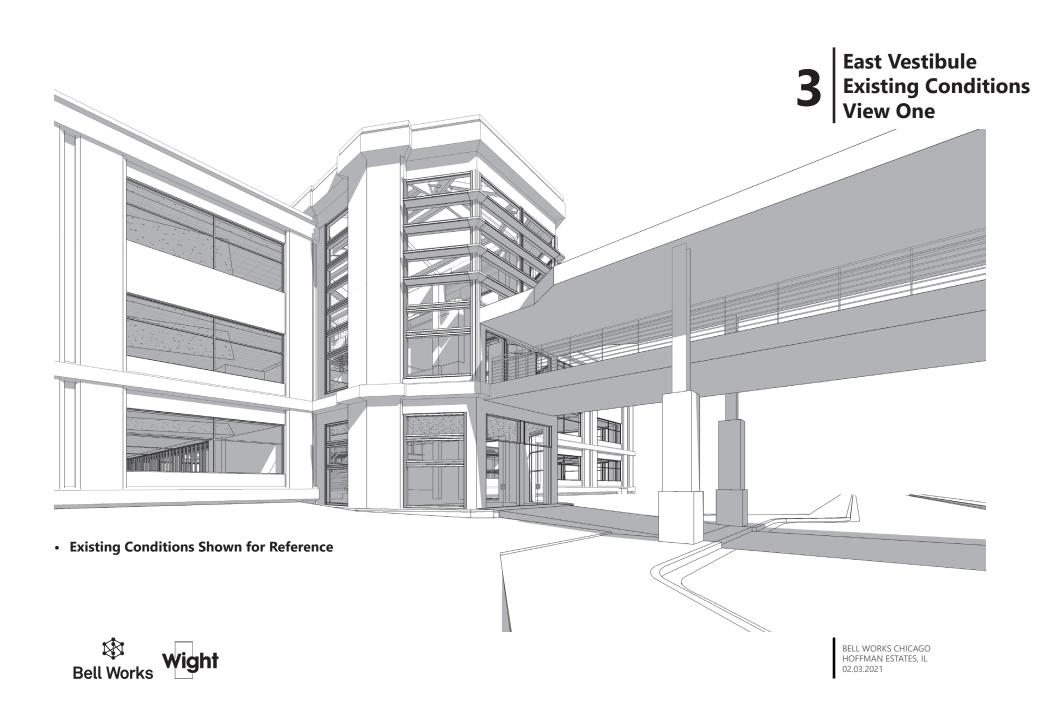
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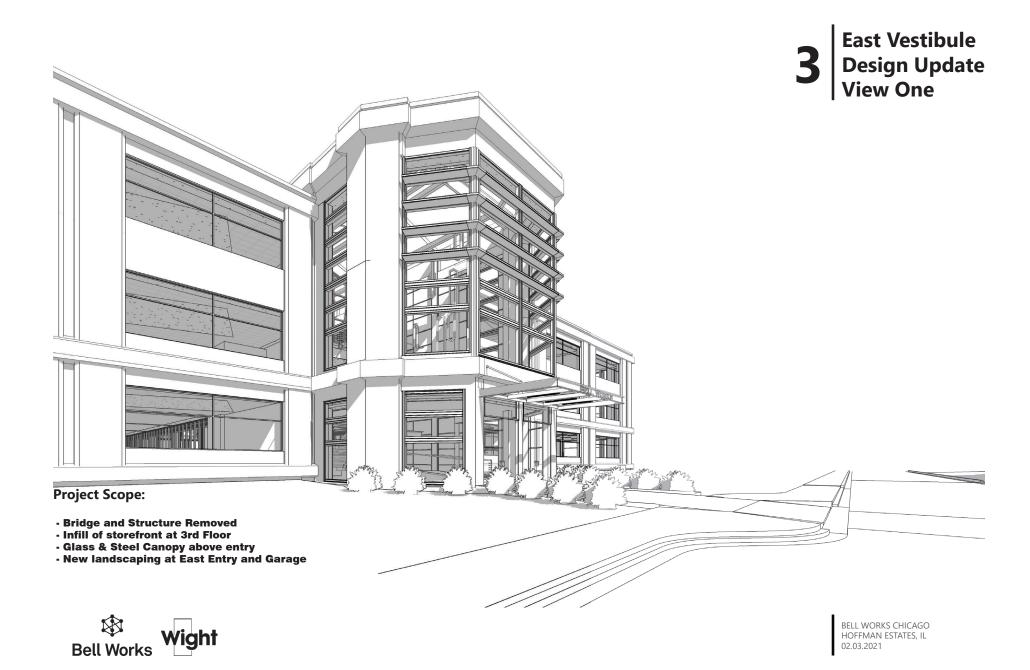
2000 AT&T CENTER DRIVE HOFFMAN ESTATES, IL 60192

LANDSCAPE SPECIFICATIONS

200149 Drawn By PK

L1.02







East Vestibule Design Update View Two

Project Scope:

- Bridge and Structure Removed
- Infill of storefront at 3rd Floor
- Glass & Steel Canopy above entry
- New landscaping at East Entry and Garage



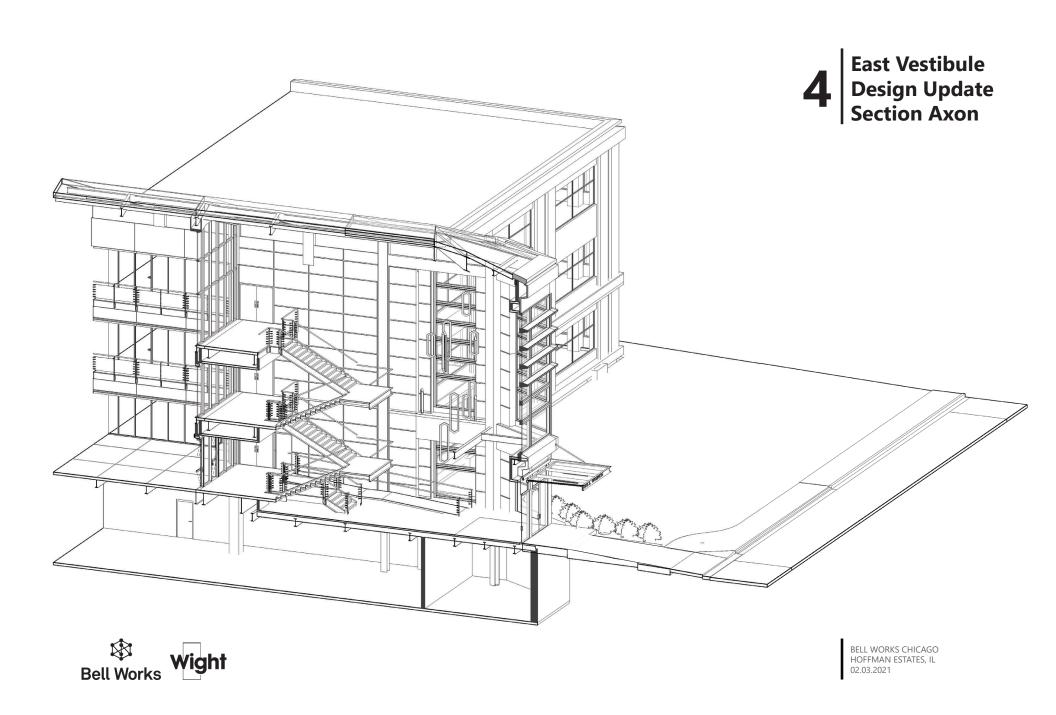


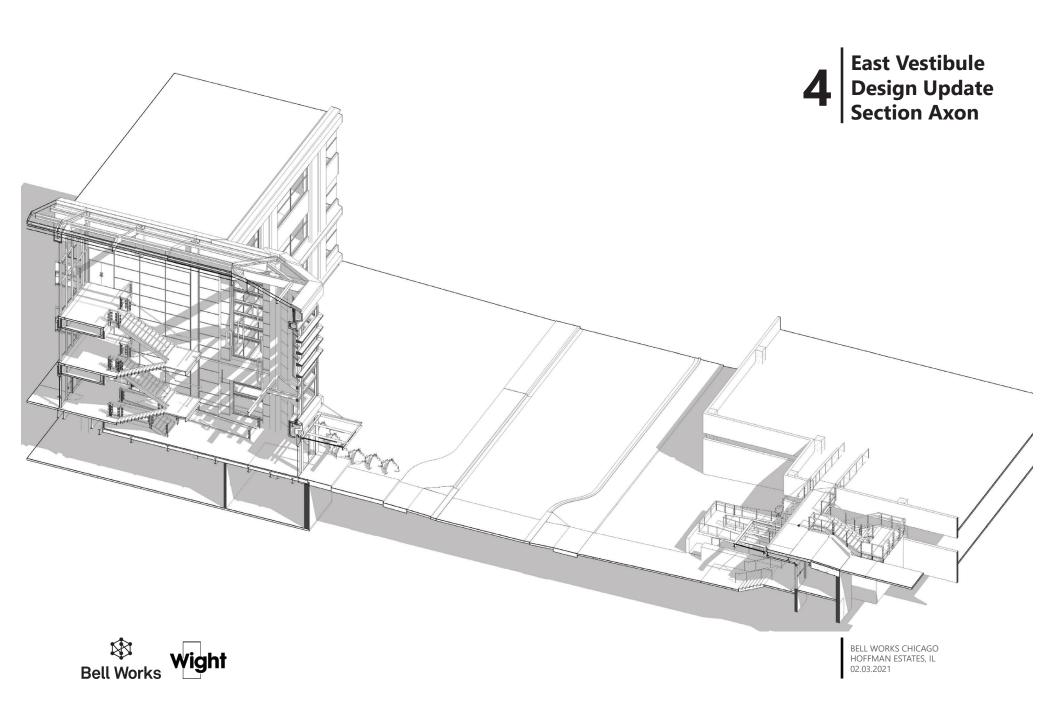
East Vestibule Design Update View Three

Project Scope:

- Bridge and Structure Removed
- Infill of storefront at 3rd Floor
- Glass & Steel Canopy above entry
- New landscaping at East Entry and Garage







Bellworks 2000 AT&T Center Drive





